How to Add a Reference Database to SALT 20	This tutorial shows you how to add a reference database so it can be accessed in SALT. It assumes you are using the current release of SALT 20.
Step 1: Locate the database you want to use with SALT.	The first step is to locate the database you want to use with SALT. This may be one of the contributed databases downloaded from the SALT website, or one you built from your own
<ul> <li>Download contributed database</li> </ul>	transcripts.
<ul> <li>Downloads→Contributed Databases</li> </ul>	
<ul> <li>filename ends with the extension ".sltdb"</li> </ul>	Contributed databases may be downloaded from the SALT website by selecting
<ul> <li>located in browser's download folder</li> </ul>	"Downloads $\rightarrow$ Contributed Databases". The database file you download ends with the
Build your own database	extension ".sltdb". Locate this file in your browser's download folder.
<ul> <li>filename ends with the extension ".sltdb"</li> </ul>	
<ul> <li>may be found in SALT's default folder for external</li> </ul>	Your own database, which is built using the Research version of SALT, also ends with the file
databases	extension ".sltdb". This file may be located anywhere on your computer or network. If you
	built the database on your computer, you may find the file in SALT's default folder for
Step 2: Move the database to SALT's folder for external	external databases. This folder, which was created when you ran SALI for the first time, is
databases.	found at "Documents (My SALI Data External Reference Databases". It may be the case,
	nowever, that the database was built and stored somewhere else.
Default folder for external databases (created automatically	The second step is to prove the determine file to CALT's default falder for external determines
when you first run SALT):	The second step is to move the database file to SALT's default folder for external databases.
Documents\My SALT Data\External Reference Databases	Data) External Reference Databases" within your Decuments folder
Stor 2. Tost the database	The next step is to test the database. This dame assumes the database is named
Step 3: Test the database.	"Domo sltdh" and contains story ratell parratives based on two stories "Free Where Are
Domo databasa	Demo.situb and contains story-retein narratives based on two stories. Frog, where Are
Demo database	You? and The Bus Story .
Story-retell narratives based on 2 stories	
• FWAY: Frog, Where Are You?	
<ul> <li>BUS: The Bus Story</li> </ul>	

SALT 20 - Research	License (Tom 7:0 FWAY.slt)	– 🗆 X	To test the database I'll open a transcript from Tom retelling From Where Are You? Notice
File Edit Analyze Da	atabase Explore Link Tools Setup Window Help		To test the database, in open a transcript nom rom retening rog, where he rous. Notice
	· [1] [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2	51 <b>?</b>	the context is Nar and the subgroup is FWAY.
Tom 7:0 FWAY.slt		<b>.</b>	
\$ Child Examine	314		
+ Name: Tom			
+ Language: Eng	lish		
+ Context: Nar			
+ Subgroup: FWA	AY		
+ Gender: M			
+ Grade: 1			
- 0:17			
C And he go[EW:	wentl to sleep.		
C And the frog es	scape/ed out the window.		
C The boy say[EV	W:said], "Good_morning frog".		
;:02 C (Ap* 02) cond th	her lock /od more where		
C And the dog (s <sup>*</sup>	ney look/ed everywhere. *) was stuck.		
;:07	j mus stucki		
C (Then :03) and	the dog had his head in it.	~	
Entry 20	um.		
For Help, press F1	C&I Verbal Utts Entire Transcript	English	
🔓 SALT 20 - Research	License (Tom 7;0 FWAY.slt)	- 🗆 X	I'll go to the Database menu and "Select Database Samples and Settings"
File Edit Analyze Da	atabase Explore Link Tools Setup Window Help	2	ingo to the Database mena and Select Database samples and Settings .
🗋 🖼 🖼 🛎 📒	Select Database Samples and Settings	n?	
Tom 7;0 FWA	Overview	<b>~</b>	
\$ Child, Exami	Standard Measures Report	^	
+ Name: Tom	Performance Report		
+ Language: E + Context: Nar	Quick Look		
+ Subgroup: F	Transcript Length & Intelligibility		
+ CA: 7;0	Syntax/Morphology		
+ Gender: M	Syntax/Morphology Summary		
+ Grade: 1			
- 0:17	Semantics		
C Once_upon_	Grammatical Categories		
C And he go[E	Vorbal Facility		
C The boy say	Verbal Facility Summary	-	
;:02	Maze Distribution Tables	-	
C (An* :03) an	Errors	l.	
C And the dog	Farmer Community		
	Errors Summary		
C (Then :03) a	Explore		
C (Then :03) a	Explore Explore Words & Codes	~	
C (Then :03) a C And ho foll d Entry 20	Explore Words & Codes Explore Words & Codes Explore Plus Line Values	v Facilit	

Select Database Samples for Tom 7;0 FWAY	×	Notice the Narrative Story Retell database is preselected. To change this to the Demo
STEP 1: Select database	OK	database, just click "Select External Database"
Database Snapshot         Select Built-in Database         Select External Database	201	
Database: Narrative Story Retell Sampling context: Narration	Cancel	
Subgroup/Story: Ethnicity: Location:	Help	
FWAY	Reset	
STEP 2: Select age, grade, and/or gender criteria		
● Age plus or minus 6 ♣ months	TARGET SPEAKER	
Age match	1st speaker     2nd speaker	
Gender match M $\{M, 1, 2, 3, \dots\}$	SD INTERVAL SETTING	
	Standard deviation interval	
Find Matched Samples < Find the database samples matching your criteria	1 SD	
STEP 3: Select method used to equate samples by length	Reset SD <u>I</u> nterval	
Same number of total words     Same number of applying set utterances (CRL) (setal Littera)	Save SD Interval as Default	
Same amount of elapsed time		
Find Equated Samples < Find the database samples equated by length		
Tom 7:0 EWAY (Child) NAR (EWAY): $CA = 7:0$ Grade 1 Male 137 NTW 27 C8	J Verbal Litts, Time: 2:38	
💈 Open	×	and select the Demo database
$\leftarrow \rightarrow \checkmark \uparrow$ 📜 « My S » External Refere v 🖸 Searce	ch External Reference Data 🔎	
Organize - New folder	· · · ·	
Name	Date modified	
This PC	1/11/2021 2:26 PM	
	1/11/2021 2.20 PW	
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↓ Downloads		
👌 Music		
E Pictures V K	>	
File <u>n</u> ame: SALT	Database (*.SLTDB) ~	
	Open Cancel	

Select Database Samples for Tom 7;0 FWAY	×	Now I'm using the Demo database. Notice the subgroup is preselected as FWAY because
STEP 1: Select database		Tam's transpired positions the subgroup as FWAY, but if I glight the drap down array upon
Database Seanchot Select Built-in Database Select External Database	<u>O</u> K	form's transcript specifies the subgroup as FWAY. But if I click the dropdown arrow, you
Database Sinapshot Select Bullenin Database Select External Database	Cancel	see that this database also contains the Bus story.
Database: Demo Sampling context: Narration		
Subgroup/Story: Ethnicity: Location:	Help	
Bus call> call> call>	Reset	
FWAY STEP 2: Select age, grade, and/or gender criteria		
	TARGET SPEAKER	
Age match	<ul> <li>1st speaker</li> </ul>	
Age range from { yy;mm } to { { yy;mm }	2nd speaker	
Grade match 1 { P, K, 1, 2, 3, }		
Gender match M { M, F, or N }	SD INTERVAL SETTING	
	Standard deviation interval	
Find Matched Samples < Find the database samples matching your criteria	I SD	
STEP 3: Select method used to equate samples by length	Reset SD Interval	
Same number of total words     Grant and the set of the set o	Save SD Interval as Default	
Same number of analysis-set utterances (C&L Verbal Utts)		
Same amount of elapsed unite		
Find Equated Samples <ul> <li>Find Equated Samples</li> <li>Find Equated Samples equated by length</li> </ul> Tom 7;0 FWAY (Child), NAR (FWAY): CA = 7;0, Grade 1, Male, 137 NTW, 27 C           Select Database Samples for Tom 7;0 FWAY	XaI Verbal Utts, Time: 2:38	Keeping the subgroup as EWAY. I find the matched samples
Find Equated Samples       < Hind the database samples equated by length         Tom 7;0 FWAY (Child), NAR (FWAY): CA = 7;0, Grade 1, Male, 137 NTW, 27 C         Select Database Samples for Tom 7;0 FWAY         Image: STEP 1: Select database	S&I Verbal Utts, Time: 2:38	Keeping the subgroup as FWAY, I find the matched samples
Find Equated Samples       <	8.1 Verbal Utts, Time: 2:38	Keeping the subgroup as FWAY, I find the matched samples and the equated samples
Find Equated Samples       <	RI Verbal Utts, Time: 2:38	Keeping the subgroup as FWAY, I find the matched samples and the equated samples
Find Equated Samples       <> Find the database samples equated by length         Tom 7;0 FWAY (Child), NAR (FWAY): CA = 7;0, Grade 1, Male, 137 NTW, 27 C         Select Database Samples for Tom 7;0 FWAY         Step 1: Select database         Database Sampshot       Select Built-in Database         Select External Database         Database: Demo       Sampling context: Narration         Subgroup/Story:       Ethnicity:         Location:	8.1 Verbal Utts, Time: 2:38	Keeping the subgroup as FWAY, I find the matched samples and the equated samples
Find Equated Samples       <> Find the database samples equated by length         Tom 7;0 FWAY (Child), NAR (FWAY): CA = 7;0, Grade 1, Male, 137 NTW, 27 C         Select Database Samples for Tom 7;0 FWAY         Step 1: Select database         Database Samples         Database Samples         Select Database Samples for Tom 7;0 FWAY         Step 1: Select database         Database Samples         Database Somphot         Select Built-in Database         Database: Demo         Sampling context: Narration         Subgroup/Story:         Ethnicity:         Location:         FWAY	28.1 Verbal Utts, Time: 2:38	Keeping the subgroup as FWAY, I find the matched samples         and the equated samples         and click OK.
Find Equated Samples       <>       Find the database samples equated by length         Tom 7;0 FWAY (Child), NAR (FWAY): CA = 7;0, Grade 1, Male, 137 NTW, 27 C         Select Database Samples for Tom 7;0 FWAY         Step 1: Select database         Database Samples         Database Samples         Step 1: Select database         Database Singshot         Select Built-in Database         Select External Database         Database: Demo         Sampling context: Narration         Subgroup/Story:         Ethnicity:         Kall>         STEP 2: Select age, grade, and/or gender criteria	RI Verbal Utts, Time: 2:38	Keeping the subgroup as FWAY, I find the matched samples         and the equated samples         and click OK.
Find Equated Samples       <>       Find the database samples equated by length         Tom 7;0 FWAY (child), NAR (FWAY): CA = 7;0, Grade 1, Male, 137 NTW, 27 C         Select Database Samples for Tom 7;0 FWAY         Step 1: Select database         Database Sampshot       Select Built-in Database         Select Database Samples for Tom 7;0 FWAY         Tom 7;0 FWAY         Step 1: Select database         Database Snapshot         Select Built-in Database         Select Database: Demo         Sampling context: Narration         Subgroup/Story:         FWAY         STEP 2: Select age, grade, and/or gender criteria	RI Verbal Utts, Time: 2:38	Keeping the subgroup as FWAY, I find the matched samples and the equated samples and click OK.
Find Equated Samples       <	8.I Verbal Utts, Time: 2:38	Keeping the subgroup as FWAY, I find the matched samples and the equated samples and click OK.
Find Equated Samples       <	28.1 Verbal Utts, Time: 2:38 QK Cancel Help Beset TARGET SPEAKER ① 1st speaker ② 2nd speaker	Keeping the subgroup as FWAY, I find the matched samples and the equated samples and click OK.
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Find Equated Samples       <- Find the database samples equated by length	28.1 Verbal Utts, Time: 2:38 QK Cancel Help Reset TARGET SPEAKER ① 1st speaker ② 2nd speaker ③ 1st speaker ③ 1st speaker ③ DINTERVAL SETTING	Keeping the subgroup as FWAY, I find the matched samples and the equated samples and click OK.
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Find Equated Samples       <- Find the database samples equated by length	Bit Verbal Utts, Time: 2:38         QK         QK         Cancel         Help         Beset         TARGET SPEAKER         Ist speaker         Znd speaker         SD INTERVAL SETTING         Ist Sp	Keeping the subgroup as FWAY, I find the matched samples and the equated samples and click OK.
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Find Equated Samples       <	8.1 Verbal Utts, Time: 2:38 QK QK Cancel Help Beset TARGET SPEAKER ① Int speaker 2nd speaker SD INTERVAL SETTING Standard deviation interval 1 SD Reset SD Interval Saye SD Interval as Default	Keeping the subgroup as FWAY, I find the matched samples and the equated samples and click OK.
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File Edit Analyze Database Evoluse Link Tools C	Satun Window Hale			Now Lill select "Standard Measures Report" from the Database menu
Change Database Samples ar	nd Settings (15/15 samples selected)	12		
Tom 7;0 FWA	a secondo (15) 15 sumples selected)			
\$ Child, Exami Standard Measures Report	t 🗡	^		
+ Name: Tom Performance Report				
+ Language: E Quick Look				
+ Context: Nai + Subgroup: F	gibility			
+ CA: 7;0 Syntax/Morphology				
+ Gender: M Syntax/Morphology Sumr	mary			
+ Grade: 1 Utterance Distribution Tab	nes			
- 0:17 Semantics Summary				
C Once_upon_ Grammatical Categories				
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<u>File Edit Analyze Database Explore Link</u>	<u>T</u> ools <u>S</u> etup <u>W</u> indow <u>H</u> elp			
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Contrast Age (7;0)     Tom 7;0 FWAY     Tom 7;0 FWAY     Tom 7;0 FWAY     Tom 7;0 FWAY     TRANSCRIPT INFORMATION     Speaker: Tom (Child)     Sample Date:     Current Age: 7;0, Grade: 1     Context: Narration (FWAY)     CO     LANGUAGE MEASURE     Current Age (7;0)     TRANSCRIPT LENGTH     Total Utterances     Call Verbal Utts     All Words Including Mazes     Elapsed Time (2:38)     INTELLIGIBILITY     % Intelligible Utterances     % Intelligible Vords     % Intel	★ ★ ★ ★ ₩ 7. № 0.       STANDARD MEASURES R       child       Compared to 15 Samples Mate       Child       Score       4/50       7.00       0.47       28 * -1.88       27 * -1.77       155 ** -2.80       2.63 ** -2.04       100%       0.62       5.07 ** -3.16	Database:         Percent           Database:         Demo           Database:         Demo           15         Samples           Matabase:         Demo           15         Samples           Context:         Narration (FWA)           SD Interval:         1.0           SPORT         Database:           Mean         Min           6.89         6.50           45.27         33           43.40         31           384.87         243           3.76         2.97           99.24         96.97           99.89         99.54           7.91         5.89	N N N Y) BASE Max 7.33 60 58 5.05 100.00 100.00 100.00 9.55 →	
Correct Age (7:0)     Cont Age (7:0)     Cont Age (7:0)     Cont Age (7:0)     Cont Age (7:0)     Context: Narration (FWAY)     Context: Narration (FWA	A         C         Mail         Top IP         C           ISSMR         ×         X         X         X         X           STANDARD MEASURES R         Compared to 15 Samples Mate         Child         X         X           Compared to 15 Samples Mate         Child         X         X         X         X           28         - 1.88         27         - 1.77         155 **         - 2.80         2.63 **         - 2.04           100%         0.66         100%         0.62         - 5.07 **         - 3.16           C84 Verbal Utts         X         X         X         X         X	Database:         Percent           Database:         Demo           15 Samples Matched By / Context:         Normalian           SD Interval:         1.0           EPORT         Hed by Age           45.27         33           43.40         31           384.87         243           3.76         2.97           99.24         96.97           99.89         99.54           7.91         5.89	N         Age           VY)         Age           BASE         Max           7.33         60           58         532           5.05         100.00           100.00         9.55           English         a	
Current Age (7:0) Current Age	▲         ▲         ▲         ↓         ▲         ↓	DataBase         Demo         15         Samples         Matched By / Context: Narration (FWA)           Database:         Demo         15         Samples         Matched By / Context: Narration (FWA)           SPORT         Mean         Min         6.89         6.50           45.27         33         43.40         31           384.87         243         3.76         2.97           99.24         96.97         99.89         99.54           7.91         5.89         S.89	N         Age           VY)         Age           BASE         Age           Max         Age           7.33         Age           60         Age           532         Age           5.05         Age           100.00         Age           9.55         Age           English         Age	There's one final stop which may make it easier to use this database. Demember when I
Current Age (7:0) TRANSCRIPT INFORMATION Speaker: Tom (Child) Sample Date: Current Age: 7:0, Grade: 1 Context: Narration (FWAY) C LANGUAGE MEASURE Current Age (7:0) TRANSCRIPT LENGTH Total Utterances CAI Verbal Utts All Words Including Mazes Elapsed Time (2:38) INTELLIGIBLITY % Intelligible Words SYNTAX/MORPHOLOGY MU in Words C For Help, pres f1 Step 4: Edit the defa	▲         ▲         ▲         ↓         ▲         ↓	Other         Other         Other           Database: Demo         15 Samples Matched By A           Database: Demo         15 Samples Matched By A           Context: Narration (FWA)         20 Interval: 1.0           PEORT         DATA           Mean         Min           6.89         6.50           45.27         33           43.40         31           38.487         2433           3.76         2.97           99.24         96.97           99.89         99.54           7.91         5.89           Intervalition         5.89	N         Image: Second se	There's one final step which may make it easier to use this database. Remember when I
Context: Narration (FWAY)     C	A         A	Context         P         n?           DATABASE INFORMATION Database: Demo 15 Samples Matched By / Context: Narration (FWA SD Interval: 1.0 <b>EPORT</b> <b>Interval: 1.0</b> <b>EPORT</b> <b>Interval: 1.0</b> <b>EPORT</b> <b>Interv</b>	N           N           BASE           Max           7.33           60           58           532           5.05           100.00           9.55           >           English	There's one final step which may make it easier to use this database. Remember when I compared Tom's transcript. SALT preselected the Narrative Story Retell database and I bad
Current Age (7:0) Total Utterances California Utterances Californ	A         C         Mail         Top IPP         C           ISSMR         ×         ×         ×         ×         ×           STANDARD MEASURES R         Compared to 15 Samples Mate         C         Additional Samples Mate           Compared to 15 Samples Mate         C         Additional Samples Mate           Compared to 15 Samples Mate         28 *         -1.88           28 *         -1.88         2.7 *         -1.77           155 **         -2.80         2.63 **         -2.04           100%         0.66         0.00%         0.62           5.07 **         -3.16         C&/ Verbal Utts         C           C&/ Verbal Utts         C         C         C	DATABASE INFORMATION Database: Demo 15 Samples Matched By / Context: Narration (FWA SD Interval: 1.0 <b>SPORT</b> <b>Mean</b> Min 6.89 6.50 45.27 33 43.40 31 384.87 243 3.76 2.97 99.24 96.97 99.24 96.97 99.24 95.97 99.24 95.97 99.24 95.97 99.24 95.97 99.29 99.54 7.91 5.89	N N Vy) BASE Max 7.33 60 58 532 5.05 100.00 100.00 9.55 × English	There's one final step which may make it easier to use this database. Remember when I compared Tom's transcript, SALT preselected the <u>Narrative Story Retell</u> database and I had
Tom 7,0 FWAY Tom 7,0 FWAY TRANSCRIPT INFORMATION Speaker: Tom (Child) Sample Date: Current Age: 7,0, Grade 1 Context: Narration (FWAY) LANGUAGE MEASURE Current Age (7,0) TRANSCRIPT LENGTH Total Utterances C&I Verbal Utts All Words Including Mazes Elapsed Time (2:38) INTELLIGIBILITY % Intelligible Utterances % Intelligible Uttera	A         C         Mail         Top IP         C           ISIMR         ×         X         X         X         X           STANDARD MEASURES R         Compared to 15 Samples Mata         Child         X         X           Compared to 15 Samples Mata         Child         X         X         X         X           28         - (1.88)         7.00         0.47         X         X         X           28 *         - 1.88         2.7 *         - 2.80         2.63 **         - 2.80         2.63 **         - 2.80         2.63 **         - 2.80         2.63 **         - 2.04         100%         0.66         100%         0.62         5.07 **         - 3.16         X	DATABASE INFORMATION Database: Demo 15 Samples Matched By A Context: Narration (FWA SD Interval: 1.0 SPORT Mean Min 6.89 6.50 45.27 33 43.40 31 384.47 243 3.76 2.97 99.24 96.97 99.24 96.97 99.24 96.97 99.24 95.589 inter Transcript	N N kge Y) BASE Max 7.33 60 58 532 5.05 100.00 100.00 100.00 2.55 X English	There's one final step which may make it easier to use this database. Remember when I compared Tom's transcript, SALT preselected the <u>Narrative Story Retell</u> database and I had to change it to the Demo database? SALT preselects the "best" database by looking at the
Correct Age (7:0) TRANSCRIPT INFORMATION Speaker: Tom (Child) Sample Date: Current Age: 7:0, Grade: 1 Context: Narration (FWAY) Context: Narration (FWAY) Current Age (7:0) TRANSCRIPT LENGTH Total Utterances C&I Verbal Utts All Words Including Mazes Elapsed Time (2:38) INTELLIGIBILITY % Intelligible Words SYNTAX/MORPHOLOGY MUU in Words C Tor Help, press F1 Step 4: Edit the defa	STANDARD MEASURES R STANDARD MEASURES R compared to 15 Samples Mate Child Score +/-SD 7.00 0.47 28* -1.88 27* -1.77 155** -2.80 2.63** -2.04 100% 0.66 100% 0.62 5.07** -3.16 C&I Verbal Utts Automatical State C&I Verbal Utts	O         O         P         n?           DATABASE INFORMATION Database: Demo         15 Samples Matched By A Context: Narration (FWA SD Interval: 1.0 EPORT Interval: 1.0         DATA Mean         Min           Context: Narration (FWA SD Interval: 1.0         DATA Mean         Min           6.89         6.50         45.27         33           43.40         31         38.47         24.43           3.76         2.97         99.24         96.97           99.89         99.54         7.91         5.89           Intervalition         Setting.         10         10	N         Image: Second se	There's one final step which may make it easier to use this database. Remember when I compared Tom's transcript, SALT preselected the <u>Narrative Story Retell</u> database and I had to change it to the Demo database? SALT preselects the "best" database by looking at the
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Current Age (7:0) Contact Uterances Current Age (7:0) Contact Uterances California Uterances	M         C:         M:         T:         P:         C:           ISMR         ×	ATABASE INFORMATION Database: Demo 15 Samples Matched By / Context: Narration (FWA SD Interval: 1.0 <b>EPORT</b> <b>Mean</b> Min 6.69 6.50 45.27 33 43.40 31 384.47 243 3.76 2.97 99.24 96.97 99.24 96.97 99.24 95.589 7.91 5.89 intire Transcript	N N V V BASE Max 7.33 60 58 52 5.05 100.00 100.00 9.55 × English	There's one final step which may make it easier to use this database. Remember when I compared Tom's transcript, SALT preselected the <u>Narrative Story Retell</u> database and I had to change it to the Demo database? SALT preselects the "best" database by looking at the contents of the plus lines and applying some rules. If I want the Demo database to be precelected I med to change the rules.

SALT 20 - Research License - 🗆 🗙	Select "Setup $\rightarrow$ Analysis Settings $\rightarrow$ Default Databases".
File Edit Analyze Database Explore Link Tools Setup Window Help	······································
Word Base	
Transcript Cut	
File Locations	
Editor Settings	
Analysis Settings Timing Lines	
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Rection of the Setup	
View or edit default database names C&I Verbal Utts Entire Transcript Language	
Default Reference Databases ×	This dialogue hav defines the vulse for prescleating databases for comparison. The vulse are
	I his dialogue box defines the rules for preselecting databases for comparison. The rules are
Browse Browse OK	here developed and the state of the second state of
Urder Language Billingual Context Subgroup Default Database Built-In (B) External (E)	based on language, context, and subgroup. If I want my new database to be preselected, I
1 English Con Conversation (8) Cancel	and the second fully added to be the line
2 English Con Play Play (B)	need to <u>carefully</u> add it to the list.
3 English Nar SSS Narrative SSS (B) Help	
4 English Nar FWAY,APNF,PGHW,DDS Narrative Story Retell (B)	
5 English Nar ENNI ENNI (B) Reset	
6 English Nar TNL2 TNL2 Narrative Samples (B)	
7 English Nar TNL TNL Narrative Samples (B) Delete	
8 English Nar AGL,BUS NZ-AU Story Retell (B) Detailing Database	
9 English Nar NZPN NZ-AU Personal Narrative (B)	
10 English Expo Expository (B) Sort	
11         English         Pers         Persuasion (B)	
12 Spanish SE Nar FWAY,FGTD,FOHO Bilingual Spanish Story Retell (B) Save as	
13 Spanish SE Nar OFTM Bilingual Spanish Unique Story (B) Default	
14 English SE Nar FWAY,FGTD,FOHO Bilingual English Story Retell (B)	
15 English SE Nar OFTM Bilingual English Unique Story (B)	
16 Spanish Nar FWAY,FGTD,FOHO,OFTM Monolingual Spanish Story Retell (B)	

Default Referen	ce Databas	ies			×	I'll shout by adding it to the and as line 47. The Lenguage is ((Seclish)) the Court of the (No. )
Deruuk nereren	cc DataDas					I il start by adding it to the end as line 17. The Language is "English", the Context is "Nar",
Order Langua	ge Bilingua	al Context	Subgroup	Default Database Built-in (B) External (E)	QK	and the Subgroup is "BUS" and "FWAY". I'll click "Browse External (F)" since this is an
1 English		Con		Conversation (B)	Canad	
2 English		Con	Play	Play (B)	Gaucei	external database and select the Demo database.
3 English		Nar	SSS	Narrative SSS (B)	Help	
4 English		Nar	FWAY, APNF, PGHW, DDS	Narrative Story Retell (B)		
5 English		Nar	ENNI	ENNI (B)	Reset	Nation line 4. This is the rule for the Nerrative Stery Detail database is your similary English
6 English	_	Nar	TNL2	TNL2 Narrative Samples (B)	Delete	Notice line 4. This is the rule for the <u>Narrative Story Reten</u> database is very similar. English
7 English		Nar	TNL NUC	TNL Narrative Samples (B)	Default	language Nar context and a subgroup which includes EWAY
8 English	_	Nar	AGL,BUS	NZ-AU Story Retell (B)	Database	language, Nar context, and a subgroup which includes I wAT.
10 English		Expo	NZPN	Expository (B)	Sort	Also notice line 8 which is the rule for the NZ-AU Story Retell database. This is also very
11 English		Pers	-	Persuasion (B)		
12 Spanish	SE	Nar	FWAY,FGTD,FOHO	Bilingual Spanish Story Retell (B)	Save as	similar: English language, Nar context, and a subgroup which contains BUS.
13 Spanish	SE	Nar	OFTM	Bilingual Spanish Unique Story (B)	Default	
14 English	SE	Nar	FWAY,FGTD,FOHO	Bilingual English Story Retell (B)		
15 English	SE	Nar	OFTM	Bilingual English Unique Story (B)		When lines contain the same information, they are processed in order from 1 to the and Sa
16 Spanish		Nar	FWAY,FGTD,FOHO,OFTM	Monolingual Spanish Story Retell (B)		when mes contain the same mornation, they are processed in order from 1 to the end. So
17 English		Nar	BUS,FWAY	Demo (E)		I need to decide if I want my database to take precedence over one or both of the other
						Theed to decide in Fwant my database to take precedence over one of both of the other
	_				-	databases. In this case, I want my database to have the highest priority so it needs to come
	_	_			-	
			-	_	-	before the Narrative Story Retell database on line 4.
	_		-	_	-	
					-	
	_		-	-	-	
	-					
					]	
Default Referen	ce Databas	ses			×	So I'm going to renumber lines $4 - 16$ to $5 - 17$ and change the number of my database
Default Referen	ce Databas	ses	][	Browse Browse	×	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database
Order Langua	ce Databas ge Bilingua	es al Context	Subgroup	Default Database Browse Built-in (B) Erowse External (E)	ÖK X	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4.
Default Referen	ce Databas ge Bilingua	al Context	Subgroup	Default Database Boilt-in (B) External (E) Conversation (B)	X QK Cancel	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4.
Default Referen Order Langua 1 English 2 English	ce Databas ge Bilingua	al Context Con Con	Subgroup Play	Default Database Built-in (B) Envires Built-in (B) External (E) Conversation (B) Play (B)	X QK Cancel	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4.
Order Langua 1 English 2 English 3 English	ce Databas	al Context Con Con Nar	Subgroup Play SSS SMAX ADME DOWN DDC	Default Database Browse Eternal (E) Conversation (B) Play (B) Narrative SS: (B) Marchine Con deall (9)	X QK Cancel Help	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4.
Order Langua 1 English 2 English 3 English 5 English 6 English	ce Databas	al Context Con Con Nar Nar	Subgroup Play SSS FWAYAPNE,PGHW,DDS ENNI	Default Database Browse Bullt-in (8) External (E). Conversation (B) Play (8) Narrative Sosy Retell (B) Event (e)	X QK Çancel Help Reset	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Order Langua 1 English 2 English 3 English 5 English 6 English 7 English	ge Bilingua	al Context Con Con Nar Nar Nar Nar	Subgroup Play SSS FWAY, APNF, PCHW, DDS ENNI TNI 2	Default Database         Browse Built-in (8)         Browse External (E)           Conversation (8)         Play (8)         Faternal (E)           Narrative 555 (8)         Narrative 550 (8)         Faternal (8)           ENNIT (8)         ENNI (8)         ENNI (8)         ENNI (8)	X OK Cancel Help Beset	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Order Langua Order Langua 2 English 3 English 5 English 6 English 7 English 8 English	ge Bilingua	al Context Con Con Nar Nar Nar Nar Nar Nar	Subgroup Play SSS FWAY, APNF, PGHW, DDS ENNL TNL2 TNL	Default Database Browse External (E) Conversation (8) Play (B) Narrative SSS (B) Narrative Story Retell (B) ENNI (B) TNL, Narrative Samples (B) TNL, Narrative Samples (B)	X QK Cancel Help Beset Delete	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Order Langua Order Langua 2 English 3 English 6 English 6 English 8 English 8 English 9 English	ce Databas	al Context Con Con Nar Nar Nar Nar Nar Nar Nar Nar	Subgroup Play SSS FWAY,APHF,PGHW,DDS ENNI TNL2 TNL AGL,BUS	Default Database         Browse           Conversation (8)         External (5)           Play (8)         Narrative SSG (8)           Narrative SSG (8)         External (5)           ENNI (8)         ENNI (8)           TNL2 Narrative Samples (8)         TNL Narrative Samples (8)           NZ-AU Story Retell (8)         External (9)	X QK Cancel Help Reset Delate Delate Delate	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Order Langua 1 English 2 English 3 English 5 English 6 English 7 English 8 English 9 English 9 English 10 English	ge Bilingua	al Context Con Nar Nar Nar Nar Nar Nar Nar Nar	Subgroup Play SSS FWAY,APNF,PGHW,DDS ENNI TNL2 TNL AGL,BUS NZPN	Default Database         Browse Built-in (8)         Browse External (E)           Conversation (8)         Play (8)         Play (8)           Narrative SSG (8)         Narrative SSG (8)         Play (8)           Narrative Samples (8)         TNL2 Narrative Samples (8)         Play (8)           TNL Story Retell (8)         NArrative Samples (9)         NZ-AU Personal Narrative (8)	X QK Cancel Help Beset Default Database	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 2 English 3 English 5 English 6 English 7 English 8 English 9 English 10 English 11 English	ge Bilingua	al Context Con Con Nar Nar Nar Nar Nar Nar Nar Nar Nar Expo	Subgroup Play SSS ENNI TNL2 TNL AG, BUS NZPN	Default Database         Browse           Default Database         Ballitin (8)         External (E)           Conversation (8)         Play (8)         External (E)           Narrative SSG (8)         Narrative SSG (8)         ENNI (8)           TNL: Narrative Samples (8)         TNL. Narrative Samples (8)         NX-AU Story Retell (8)           NZ-AU Story Retell (8)         NZ-AU Story Retell (9)         NZ-AU Personal Narrative (8)	X Cancel Help Beset Delete Defeatil Dutabase Sort	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drfault Referen Order Langua 1 English 2 English 3 English 5 English 6 English 7 English 10 English 11 English 11 English	ge Bilingua	al Context Con Con Nar Nar Nar Nar Nar Nar Nar Nar Nar Nar	Subgroup Play SSS FNAY, APNF, PGHW, DDS ENNI TNL2 TNL AGL, BUS NZPN	Default Database         Browse           Conversation (8)         External (5)           Play (8)         Narative SSS (8)           Narative SSS (8)         Narative Samples (8)           TNL, Narative Samples (8)         TNL, Narative Samples (8)           NA-AU Story Retell (8)         NA-AU Personal Narative (8)           Expository (8)         Persuasion (8)	X CAncel Help Reset Deleta Deleta Delatase Sort	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 3 English 5 English 6 English 7 English 9 English 9 English 10 English 11 English 12 English 13 Spanlst	ge Bilingua	al Context Con Con Nar Nar Nar Nar Nar Nar Nar Expo Pers Pers Nar	Subgroup Play SSS FWAY,APHF,PGHW,DDS ENNI TNL2 TNL AGL,BUS NZPN FWAY,FGTD,FOHO	Default Database         Browse           Conversation (8)         External (8)           Play (8)         Narrative SSG (8)           Narrative SSG (8)         (8)           FNNL (8)         (8)           TNL2 Narrative Samples (8)         (7)           TNL Avarative Samples (9)         (8)           NZ-AU Story Retell (8)         (8)           NZ-AU Story Retell (8)         (8)           Persuasion (8)         Persuasion (8)           Bilinguad Spanish Story Retell (8)         (8)	X QK Cancel Help Reset Default Default Database Sort Sort	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 2 English 3 English 5 English 6 English 8 English 9 English 10 English 11 English 11 English 12 English 13 English 14 Spanisł	ge Bilingua	al Context Con Con Nar Nar Nar Nar Nar Nar Nar Expo Pers Nar Nar	Subgroup Play SSS FWAY,APNF,PGHW,DDS ENNI TNL2 TNL2 TNL2 TNL2 TNL2 FWAY,FGTD,FOHO OFTM	Default Database         Browse Builton (8)         Browse External (E)           Conversation (8)         Play (8)         External (E)           Narrative SSG (8)         Narrative SSG (8)         Narrative SSG (8)           TNL2 Narrative Samples (8)         TNL Avarative Samples (8)         NA-AU Story Retell (8)           NA-AU Story Retell (8)         NA-AU Story Retell (8)         NA-AU Story Retell (8)           How on the samples (8)         NA-AU Story Retell (8)         NA-AU Story Retell (8)           Bilingual Spanish Story Retell (8)         Bilingual Spanish Story Retell (8)         Bilingual Spanish Story Retell (8)	X QK Cancel Help Beset Default Database Sort Sort Save as Default	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 2 English 3 English 5 English 6 English 7 English 9 English 10 English 11 English 12 English 13 Spanish 14 Spanish 15 English	ee Databas ge Bilingua 	al Context Con Con Nar Nar Nar Nar Nar Nar Nar Nar Expo Pers Nar Nar Nar Nar	Subgroup Play SSS ENNI TNL2 TNL AGL,BUS NZPN FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO	Default Database         Browse Bulkin (B)         Browse External (E)           Conversation (B)         External (E)           Play (B)         Narrative SSC (B)         External (E)           Narrative Story Retell (B)         EXTERNATIVE Samples (B)         EXTERNATIVE Samples (B)           TNL, Narrative Samples (B)         NX-AU Story Retell (B)         Expository (B)           Persuasion (B)         Bilingual Spanish Unique Story (B)         Bilingual Spanish Unique Story (B)           Bilingual English Story Retell (B)         Bilingual English Story Retell (B)         Bilingual English Story Retell (B)	X QK Cancel Help Besst Delete Default Database Sort Save as Default	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 3 English 5 English 5 English 7 English 7 English 8 English 10 English 11 English 11 English 13 Spanist 14 Spanist 14 Spanist 16 English	ee Databas ge Bilingua 	al Context Con Con Nar Nar Nar Nar Nar Nar Expo Pers Nar Nar Nar Nar Nar Nar	Subgroup Play SSS FNAY, APNF, PGHW, DDS ENNI TNL2 TNL AGL, BUS NZPN FWAY, FGTD, FOHO OFTM FWAY, FGTD, FOHO OFTM	Default Database         Browse           Conversation (8)         External (5)           Play (8)         External (5)           Narrative SSS (8)         Narrative SST (8)           Narrative Sorry Retell (8)         External (5)           ENNI (8)         External (6)           TNL. Narrative Samples (8)         TNL Narrative Samples (9)           Nz-AU Story Retell (6)         Expository (8)           Persuasion (8)         Bilingual Spanish Story Retell (8)           Bilingual Spanish Story Retell (8)         Bilingual English Story (8)	X QK Cancel Help Beset Defenit Default Database Sort Save as Default	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 2 English 3 English 5 English 6 English 10 English 10 English 11 English 13 Spanisł 14 Spanisł 15 English 16 English 17 English 17 English 19 English 10 English 10 English 11 English 12 English	ee Databas ge Bilingua Bilingua SE SE SE SE SE	al Context Con Con Nar Nar Nar Nar Nar Nar Nar Nar Nar Nar	Subgroup Play SSS FWAY,APNF,PGHW,DDS ENNI TNL2 TNL AGL,BUS NZPN FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO,OFTM PWAY,FGTD,FOHO,OFTM	Default Database         Browse           Conversation (8)         External (8)           Play (B)         Narative SSS (8)           Narative SSS (8)         Image: Conversation (8)           PNN (8)         Image: Conversation (8)           Narative Sory Retell (8)         Image: Conversation (8)           TNL2 Narative Samples (8)         Image: Conversation (8)           NZ-AU Story Retell (8)         Image: Conversation (8)           Persuation (8)         Image: Conversation (8)           Bilingual Spanish Unique Story (8)         Image: Conversation (8)           Bilingual English Story Retell (8)         Image: Conversation (8)           Bilingual English Unique Story (8)         Image: Conversation (8)           Bilingual English Story Retell (8)         Image: Conversation (8)	X QK Cancel Help Reset Default Default Database Sort Sort Sort	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 2 English 3 English 5 English 6 English 8 English 9 English 10 English 11 English 12 English 13 Spanist 14 Spanist 15 English 16 English 16 English 17 Spanist	ee Databas ge Bilingua 	al Context Con Con Nar Nar Nar Nar Nar Nar Nar Nar Nar Nar	Subgroup Play SSS ENNI TNL2 TNL AGL, BUS NZPN FWAY, FGTD, FOHO OFTM FWAY, FGTD, FOHO OFTM BUS, FWAY	Default Database         Droves Builton (8)         Droves External (E)           Conversation (8)         Play (8)         External (E)           Narrative SSOF (8)         Narrative SSOF (8)         Narrative SSOF (8)           TNL. Narrative Samples (8)         TNL. Narrative Samples (8)         NZ-AU Story Retell (8)           NZ-AU Story Retell (8)         NZ-AU Story Retell (9)         Persuasion (9)           Bilingual Spanish Story Retell (8)         Bilingual Spanish Story Retell (8)         Bilingual English Story Retell (8)           Bilingual English Story Retell (8)         Bilingual English Story Retell (8)         Bilingual English Story Retell (8)           Bilingual English Story Retell (8)         Bilingual English Story Retell (8)         Bilingual English Story Retell (8)           Bilingual English Story Retell (8)         Bilingual English Story Retell (8)         Bilingual English Story Retell (8)	X QK Cancel Help Beset Delete Delete Delete Delete Sort Sort Sort	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 2 English 3 English 5 English 6 English 7 English 10 English 11 English 12 English 13 Spanish 14 Spanish 15 English 15 English 16 English 17 Spanish	ge Bilingua	al Context Con Con Nar Nar Nar Nar Nar Nar Expo Pers Nar Nar Nar Nar Nar Nar Nar Nar Nar Nar	Subgroup Play SSS ENNI TNL2 TNL AGL,BUS NZPN FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO,OFTM BUS,FWAY	Default Database         Browse Builton (8)         Browse External (E)           Conversation (8)         Play (8)         External (E)           Narrative SSS (8)         Narrative SSS (8)         External (E)           Narrative Sory Retell (8)         EXTNL Narrative Samples (8)         EXTNL Narrative Samples (8)           TNL, Narrative Samples (8)         NZ-AU Story Retell (8)         Expository (8)           Persuasion (8)         Bilingual Spanish Story Retell (8)         Bilingual English Unique Story (8)           Bilingual English Story Retell (8)         Bilingual English Story Retell (8)         Expository (8)           Bilingual Spanish Story Retell (8)         English Unique Story (8)         Expository (8)	X CAncel Help Beset Delete Default Database Sort Sove as Default	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Default Referen Order Langua 1 English 2 English 3 English 5 English 6 English 7 English 8 English 9 English 10 English 11 English 12 English 13 Spanisł 14 Spanisł 15 English 16 English 17 Spanisł 16 English 17 Spanisł 16 English 17 Spanisł 16 English 17 Spanisł 16 English 17 Spanisł 18 English 19 English 10 English 10 English 11 English 11 English 12 English 13 Spanisł 14 Spanisł 15 English 16 English 17 Spanisł 16 English 17 Spanisł 16 English 17 Spanisł 17 Spanisł 18 English 19 English 10 English 10 English 10 English 11 English 11 English 12 English 13 Spanisł 14 Spanisł 15 English 16 English 17 Spanisł 16 English 17 Spanisł 16 English 17 Spanisł 17 Spanisł 17 Spanisł 18 English 19 English 19 English 10 Engl	ge Bilingua	al Context Con Nar Nar Nar Nar Nar Nar Pers Nar Nar Nar Nar Nar Nar Nar Nar Nar	Subgroup Play SSS ENNI TNL2 TNL2 TNL AGL,BUS NZPN FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO,OFTM BUS,FWAY	Default Database         Browse           Conversation (8)         External (5)           Play (8)         Narative SSOS (8)           Narative SSOS (8)         Narative Story Retell (8)           ENNI (8)         External (5)           TNL: Narrative Samples (8)         TNL: Narrative Samples (8)           NZ-AU Story Retell (8)         Persuation (8)           Bilingual Spanish Unique Story (8)         Bilingual English Unique Story (8)           Bilingual English Unique Story (8)         Bilingual English Story Retell (8)           Bilingual English Story Retell (8)         Bilingual Spanish Story Retell (8)	X QK Cancel Help Beset Defent Database Sort Sort Save as Default	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 2 English 3 English 5 English 6 English 10 English 10 English 11 English 12 English 13 Spanist 14 Spanist 15 English 16 English 17 Spanist 17 Spanist	ge Bilingua	al Context Con Nar Nar Nar Nar Nar Nar Expo Pers Nar Nar Nar Nar Nar Nar Nar Nar	Subgroup Play SSS ENNI TNL2 TNL2 TNL AGL,BUS NZPN FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO OFTM BUS,FWAY	Default Database         Browse           Default Database         Builton (8)           Play (8)         External (E)           Narrative SSS (8)         Narrative SSS (8)           Narrative SSS (8)         Narrative Samples (8)           TNL. Narrative Samples (8)         TNL Narrative Samples (8)           PNA-20 Story Retell (8)         Expository (8)           Persuadion (8)         Billingual Spanish Story Retell (8)           Billingual English Story Retell (8)         Billingual English Story Retell (8)           Billingual English Story Retell (8)         Billingual English Story Retell (8)           Billingual English Story Retell (8)         Billingual English Story Retell (8)           Billingual English Story Retell (8)         Billingual English Story Retell (8)           Billingual English Story Retell (8)         Billingual English Story Retell (8)	X Cancel Help Beset Delete Default Database Sort Sort Save as Default	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 2 English 3 English 5 English 6 English 7 English 10 English 11 English 12 English 13 Spanist 14 Spanist 15 English 15 English 16 English 17 Spanist	ge Bilingua ge Bilingua SE SE SE SE SE SE SE	al Context Con Nar Nar Nar Nar Nar Nar Expo Pers Nar Nar Nar Nar Nar Nar Nar Nar	Subgroup Play SSS FWAY,APNF,PGHW,DDS FWAY,APNF,PGHW,DDS ENNI TNL2 TNL AGL,BUS NZPN FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO OFTM BUS,FWAY	Default Database         Droven Built-in (8)         Droven External (E)           Conversation (8)         Play (8)         External (E)           Narrative SSOF (8)         Narrative SSOF (8)         External (E)           ENNI (8)         TNL. Narrative Samples (8)         TNL. Narrative Samples (8)           TNL. Narrative Samples (8)         External (8)         Expository (8)           Persuasion (8)         Bilingual Spanish Story Retell (8)         Bilingual Spanish Unique Story (8)           Bilingual Spanish Unique Story (8)         Bilingual Spanish Story Retell (8)         Bilingual Spanish Story Retell (8)           Bilingual Spanish Story Retell (8)         Bilingual Spanish Story Retell (8)         Bilingual Spanish Story Retell (8)	X QK Cancel Help Besst Delete Default Database Sort Save as Default	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 3 English 5 English 5 English 7 English 7 English 9 English 10 English 11 English 12 English 13 Spanist 14 Spanist 14 Spanist 15 English 16 English 17 Spanist 19 English 10 English 10 English 11 English 12 English 13 Spanist 14 Spanist 14 Spanist 14 Spanist 15 English 16 English 17 Spanist 19 English 10 English 10 English 11 English 12 English 13 Spanist 14 Spanist 14 Spanist 15 English 16 English 17 Spanist 17 Spanist 18 English 19 English 10 English 10 English 10 English 11 English 11 English 12 English 13 Spanist 14 Spanist 14 Spanist 15 English 16 English 17 Spanist 18 English 19 English 10 English 10 English 10 English 11 English 11 English 12 English 13 Spanist 14 Spanist 14 Spanist 14 Spanist 15 English 16 English 17 Spanist 17 Spanist 18 English 19 English 19 English 10 Engl	Bilinguz           Bilinguz <t< td=""><td>al Context Con Nar Nar Nar Nar Nar Nar Expo Pers Pers Nar Nar Nar Nar Nar Nar Nar Nar Nar Nar</td><td>Subgroup Play SSS FWAY, APNF, PGHW, DDS ENNI TNL2 TNL AGL, BUS NZPN FWAY, FGTD, FOHO OFTM FWAY, FGTD, FOHO OFTM BUS, FWAY</td><td>Default Database         Browse           Conversation (8)         External (E)           Conversation (8)         External (E)           Play (B)         Narative SSS (B)           Narative Sory Retell (B)         EXTERNAL (B)           ENNI (8)         TNL, Narative Samples (B)           TNL, Narative Samples (B)         Persuasion (B)           Personal Narative (B)         Expository (B)           Personals (C)         Bilingual English Story Retell (B)           Bilingual English Unique Story (B)         Bilingual English Story Retell (B)           Demo (E)         Expository (B)</td><td>X CAncel Help Reset Deleta Default Database Sort Save as Default</td><td>So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.</td></t<>	al Context Con Nar Nar Nar Nar Nar Nar Expo Pers Pers Nar Nar Nar Nar Nar Nar Nar Nar Nar Nar	Subgroup Play SSS FWAY, APNF, PGHW, DDS ENNI TNL2 TNL AGL, BUS NZPN FWAY, FGTD, FOHO OFTM FWAY, FGTD, FOHO OFTM BUS, FWAY	Default Database         Browse           Conversation (8)         External (E)           Conversation (8)         External (E)           Play (B)         Narative SSS (B)           Narative Sory Retell (B)         EXTERNAL (B)           ENNI (8)         TNL, Narative Samples (B)           TNL, Narative Samples (B)         Persuasion (B)           Personal Narative (B)         Expository (B)           Personals (C)         Bilingual English Story Retell (B)           Bilingual English Unique Story (B)         Bilingual English Story Retell (B)           Demo (E)         Expository (B)	X CAncel Help Reset Deleta Default Database Sort Save as Default	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Default Referen Order Langua 1 English 2 English 3 English 5 English 6 English 7 English 10 English 10 English 11 English 12 English 13 Spanisł 14 Spanisł 15 English 16 English 16 English 17 English 19 English 10 English 10 English 10 English 11 English 12 English 13 Spanisł 14 Spanisł 15 English 16 English 10 English 10 English 10 English 10 English 11 English 12 English 13 Spanisł 14 Spanisł 15 English 16 English 10 English 10 English 10 English 10 English 11 English 11 English 12 Spanisł 13 Spanisł 14 Spanisł 15 English 16 English 17 Spanisł 18 English 10 En	e Bilingua Bilingua Bilingua Se Se Se Se Se	al Context Con Nar Nar Nar Nar Expo Pers Nar Nar Nar Nar Nar Nar Nar Nar Nar Nar	Subgroup Play SSS FWAY,APNF,PCHW,DDS ENNI TNL TNL AGL,BUS NZPN FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO OFTM BUS,FWAY	Default Database         Browse Builton (8)         Enternal (E)           Conversation (8)         Play (8)         External (E)           Narrative SS5 (8)         Narrative SS5 (8)         Narrative SST (8)           Narrative Sory Retell (8)         ENNL (8)         ENNL (8)           TNL2 Anarative Samples (8)         TNL Narrative Samples (8)         ENNL (8)           NZ-AU Prosonal Narrative (8)         Expository (8)         Enlingual Spanish Story Retell (8)           Bilingual Spanish Unique Story (8)         Bilingual Spanish Story Retell (9)         Bilingual Spanish Story Retell (8)           Bilingual Spanish Story Retell (8)         Envroy (9)         Monolingual Spanish Story Retell (8)           Demo (E)         Envroy (8)         Envroy (8)         Envroy (8)	X QK Cancel Help Beset Defent Database Sort Sort Save as Default	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 2 English 3 English 5 English 6 English 10 English 10 English 11 English 12 English 12 English 13 English 14 Spanist 15 English 16 English 16 English 16 English 17 Spanist 14 Spanist	Bilingue           Bilingue           Bilingue           Se	es al Context Con Nar	Subgroup Play SSS FWAY,APNF,PGHW,DDS FWAY,APNF,PGHW,DDS ENNI TNL2 TTNL AGL,BUS NZPN FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO OFTM BUS,FWAY	Default Database         Droves Builton (8)         Droves External (E)           Conversation (8)         Play (8)         External (E)           Narrative SSOS (8)         Narrative SSOS (8)         Narrative SSOS (8)           Narrative Sory Retell (8)         TNL. Narrative Samples (8)         TNL. Narrative Samples (9)           NZ-AU Story Retell (8)         Expository (8)         Persuasion (8)           Bilingual Spanish Story Retell (8)         Bilingual Spanish Story Retell (8)           Bilingual Spanish Story Retell (8)         Bilingual Spanish Story Retell (8)           Bilingual Spanish Story Retell (8)         Bilingual Spanish Story Retell (8)           Bilingual Spanish Story Retell (8)         Bilingual Spanish Story Retell (8)           Bilingual Spanish Story Retell (8)         Bilingual Spanish Story Retell (8)	X QK Cancel Help Beset Delete Delete Deletaut Database Sort Sort	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.
Drault Referen Order Langua 1 English 3 English 5 English 6 English 7 English 8 English 9 English 10 English 11 English 13 Spanist 14 Spanist 15 English 16 English 16 English 17 Spanist 19 English 10 English 10 English 11 English	SE         SE	al Context Con Nar Nar Nar Nar Nar Expo Pers Nar Nar Nar Nar Nar Nar Nar Nar Nar Nar	Subgroup Play SSS FWAY,APNF,PGHW,DDS ENNI TNL2 TNL AGL,BUS NZPN FWAY,FGTD,FOHO OFTM FWAY,FGTD,FOHO,OFTM BUS,FWAY	Default Database         Browse Billicin (8)         Enternal (E)           Conversation (8)         Play (8)         External (E)           Narrative SSS (8)         Narrative SST (8)         External (E)           Narrative Story Retell (8)         EXTERNATIVE (8)         EXTERNATIVE (8)           ENNI (8)         TNL, Narrative Samples (8)         NX-AU Story Retell (8)         Expository (8)           Persuasion (8)         Bilingual Spanish Story Retell (8)         Bilingual English Story Retell (8)         Bilingual English Story Retell (8)           Bilingual English Story Retell (8)         Bilingual Spanish Story Retell (8)         Bilingual English Story Retell (8)           Bilingual English Story Retell (8)         Bilingual English Story Retell (8)         Bilingual English Story Retell (8)	X Cancel Help Beset Defete Default Database Sort Save as Default	So I'm going to renumber lines 4 – 16 to 5 – 17 and change the number of my database from 17 to 4. Then I'll click the "Sort" button to arrange the databases in order.

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Defau	lt Reference	Database	es			$\times$	Now, if a user compares a parrative transcript to database transcripts and the transcript
					Browse Browse		now, na user compares a narrative transcript to database transcripts and the transcript
Ord	er Language	Bilingua	Context	Subgroup	Default Database Built-in (B) External (E)	QK	subgroup is BUS or FWAY, the Demo database will be preselected.
1	English		Con		Conversation (B)	Cancel	
2	English		Con	Play	Play (B)	Sourcer	
3	English		Nar	SSS	Narrative SSS (B)	Help	If this is such at Lourent Lourent a list (Course on Default)
4	English		Nar	BUS,FWAY	Demo (E)		If this is what I want, I would click "Save as Default".
5	English		Nar	FWAY, APNF, PGHW, DDS	Narrative Story Retell (B)	Reset	
6	English		Nar	ENNI	ENNI (B)		
7	English		Nar	TNL2	TNL2 Narrative Samples (B)	– Default	Then, if a parrative transcript contains the Bus or EWAY subgroup, the Demo database will
8	English		Nar	TNL	TNL Narrative Samples (B)	Database	Then, if a harrative transcript contains the bus of tweet subgroup, the bento database will
9	English		Nar	AGL,BUS	NZ-AU Story Retell (B)	Cort	he preselected
10	English		Nar	NZPN	NZ-AU Personal Narrative (B)	2017	be preselected.
11	English		Expo		Expository (B)	Courses	
12	English		Pers	DUILY FOTO FOULD	Persuasion (B)	- Default	
13	Spanish	SE	Nar	FWAY,FGTD,FOHO	Bilingual Spanish Unique Steps (P)		Since this is just a demo database. I don't want to save it as the default, so I'll just click OK.
14	English	DE CE	Nar		Bilingual Spallish Chap, Detall (B)	-	
15	English	CE	Nar	OFTM	Bilingual English Unique Stopy (B)	-	
10	Cnanich	- JL	Nar	EWAX ECTD FOHO OFTM	Monolingual Spanish Story Retall (B)	_	
17	Spanish		INGI		Honolingual Spanish Story Retell (b)	-	
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				-	-	-	
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1	7						This concludes the tutorial on how to add a reference database so it can be accessed in
The	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$						This concludes the futurial of now to add a reference database so it can be accessed in
L	5						SALT
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	SOFT	VARE					
L	-	-	_				