The Ceder Square Dance System (CSDS), authored by Vic Ceder, is rich in function and, although I have used it extensively for several years now, I make no claims to exhaustive expertise. What I will discuss is how I make use of the program and the features I find most useful. Please do not infer from the discussion that this is the only way to use the program. It is merely what works for me (most of the time).

The "commission" I received from Allan Hurst for this article asked for a write up on how to use CSDS to call written material at a dance. Since that is quite a large subject in itself, I am happily limiting myself to that particular topic and leaving other subjects such as writing sequences, using the music player, the tip and break timers etc. for another time.

This article employs the time-honoured template of providing a general overview followed by a deeper dive into the individual topics involved. So, if you would just like to get an idea how it works you can read the first section only without being subjected to screenshots and detailed procedure descriptions.

# Overview

Using written choreography at a dance involves certain generic steps regardless of the technology employed:

- First you have to create some written sequences. Some callers write for a specific dance (e.g. I have to call an A2 dance on Friday, I will write the material for that dance). More commonly, callers create a body of written material that is not targeted at a specific dance but from which they can draw what they need for any upcoming dance.
- Next you have to select specific sequences as candidates for use at a dance. This might consist of brand new sequences, previously called (proven) sequences, or, most likely, a mixture of both.
- At different times during the dance, different sorts of material are called for: some tips are easier, others harder, some might focus on a specific call, some dances even have different program levels from tip to tip. Therefore, it is necessary to organize the selected sequences into groups so you can quickly select appropriate material for the next sequence.
- During the dance, you call sequences by selecting the next sequence from the appropriate group. After finishing a sequence you place it in a "used" group to ensure it is not called again.
- After the dance, you need to make a record of the material that was used to ensure you do not reuse the material with the same people. You also need to record any problems you encountered with individual sequences such as being harder than marked, not resolving properly, having bad flow, etc. Finally, you need to store the sequences, both used and unused in a manner that allows you to find them again.

Before the advent of calling from a computer screen, callers wrote their sequences on paper or index cards. Most callers labeled the sequences for program level (Mainstream, A2, etc) and level of difficulty (EZ, Med, Hard, etc.). At the dance the caller would lay out his or her sequences in piles by level of difficulty. CSDS was designed to allow this model to be duplicated on a computer.

CSDS defines three basic structures associated with calling dances from the computer screen: sequence databases, dance definitions, and date logs. When creating choreography, you place the written sequences in a sequence database. When it is time to select some choreography for use at a specific dance, you create a dance definition file that points to the specific sequences that are candidates for the dance. After the dance, you create a date record that documents the sequences that were used at the dance. It is important to keep in mind that the actual sequences reside only in the sequence database – dance definition files and date logs only contain lists of sequence indexes. This general process is illustrated in Figure 1 below, followed by more detail on how each of these CSDS structures works:

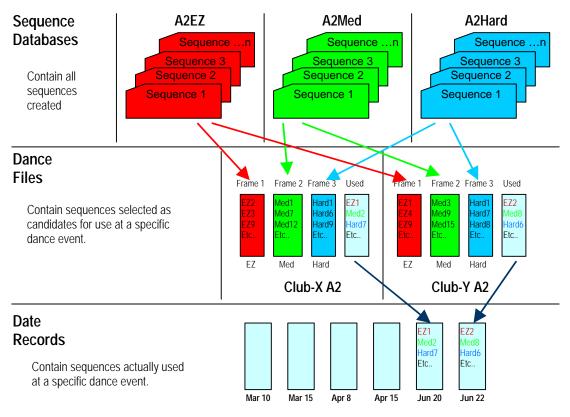


Figure 1. Organization of CSDS dance structures

#### Sequence Databases:

Sequence databases are used to house written sequences. You may define any number of sequence databases and each individual database can contain any number of sequences. A common strategy is to define databases that correspond to program level and sequence

difficulty. Thus, you might define one database to contain easy A2 sequences, a second to contain medium A2 sequences, and a third to contain hard A2 sequences. You might also have a database that contains A2 "biggees", or one that contains A2 singing call figures. CSDS provides flags and description fields to allow you to describe the material in the database. Sequences may be loaded into a database by using CSDS's own sequence writing facilities or by importing them from other sources such as the SD program. (The procedures for creating native CSDS choreography or importing from other sources are not discussed in this paper). As each sequence is loaded into the database it is assigned an index number which is used by other parts of CSDS to identify the sequence uniquely. So, for example, the 100<sup>th</sup> sequence loaded into the database named "A2EZ" would have an index tag of A2EZ-100. This tag allows the sequence to be referenced when building dances or date records.

#### **Dance Definition Files**

A dance is a file that contains lists of sequences you have chosen for use at a specific dance. The actual sequences still remain in the database that houses them. The dance definition merely uses the sequence tags to point to the sequences you have selected for the dance. The lists of sequences can be organized into as many as 10 "frames" that correspond to the piles of material you might have created when using physical paper or cards. Each frame contains a list of the sequences, CSDS provides a shortcut syntax that allows you to specify that you want the frame to include all sequences from a given set of databases minus any sequences that you have already called to the group or that were found to have problems.

When you are calling the dance the sequence you are calling appears in a large display area for easy reading. You select which frame or "pile" is to be currently active in the display area using a Function key. After calling a sequence you can move it out of the active pile into the used pile with a single keystroke; CSDS automatically displays the next sequence in the frame. Alternatively you can use other Function keys to move forward or backward through the frame if you do not want to simply take the next one on the pile. Other Function keys allow you to load a different frame into the active calling area.

## Date Logs

After calling the dance you can create a date log entry that documents the sequences used at the dance. CSDS provides a mechanism to quickly import the used sequences from a dance into a date entry. A single date entry can record multiple dances, allowing you to document separate dances called during a single weekend in one date entry. When building subsequent dances you can point to the date log entries that represent sequences you may already have called to the group at an earlier time.

This completes the conceptual overview. If you want to get into the blow-by-blow, read on.

# **Detailed Description**

This section provides a more detailed description of how to perform the actions outlined in the Overview section. The screenshots shown in this section were taken from Release 121.09 of CSDS. If you are on a later release, there may be differences. This description assumes that choreography has already been created and loaded into the appropriate sequence databases. Let's assume you are about to call an A2 dance for a group called the A2 Aces in Timmins, Ontario. The group has asked you to workshop something and enjoys doing singing calls. The databases that contain your A2 sequences are named as follows:

- "A2-0" contains "biggee" sequences short sequences used to open a tip
- "A2-1" contains easy sequences
- "A2-2" contains moderately difficult sequences
- "A2-3" contains hard sequences
- "A2WS" contains special sequences you have written for their workshop
- "A2SING" contains singing call figures

In the following sections we will discuss the activities involved in creating a new dance, calling a dance, and recording what sequences were used at the dance.

#### **Creating a Dance**

The first step is to create a dance description file. To start, go to the CSDS welcome panel, click on Dance, and select New as shown below:

🐝 Ced	er Squa	are Dance Sy	/stem	)							
System	Dance	Getin/Getout	List	Music	Parse	Sequence	Snapshot	Dates	Other	Help	
1	Empt New	rom screen :y dance				-re	D)an	69	Sv	stem	
	Edit Copy Delete Rename						- Septem				

Figure 2. Creating a new dance

Clicking on New will bring up a dialog box that lets you name the dance file and provide some other descriptive information about the dance. Filled in for our dance, it looks like this:

				🧷 🖉 TO DAY
<u>F</u> ile	ACES06	(8 chars max)	Date	18-Nov-06 Saturday
Description	Aces A2 Fal	l Roundup		
Location F	Timmins, On	t.		
Group/Club	Aces			
Quick list	28			• <u>*</u> ×

Figure 3. Filling in dance header information

Notice the "Copy Header Info" button. If you already have a dance defined that has similar information, you can use that button to copy it into this dance. Clicking OK from the screen above will display the following screen. The example shows how it would be filled in for the dance we are describing:

🕺 Ac	es A2 Fa	ll Rour	dup Edit dance		
File	Help				
<u>D</u> e	scription	Aces A	12 Fall Roundup		
	_ocation		ns, Ont.		
<u>G</u> ro	up/Club	Aces		-	
<u>c</u>	Quick list	-	-	ī	
N	lotused	<u>U</u> sed	 Documents   []] Date filter   ⋞	, <u>S</u> equenc	ce filter
	Fra	ne F1	Biggees	M 🥖	<u></u> ≜↓ 🗃 🖉
	Sequ	ences	A2-0 (A2 Biggees) -		
			EZ A2-1 (A2 EZ) 1-3,6-15,24-29,43,48-	<b>M</b> 🥒	<u>21</u>
		me F3 ences	MED A2-2 (A2 EZ+) -50	M 🥒	<u>218</u> 0
			Hard A2-3 (A2 MED-)	M 🥒	<u>21</u>

Figure 4. Putting sequences into frames

Refer to Figure 4 above as you read the following description of what the entries are doing. The syntax for defining the sequences to appear in the frames specifies that sequence database names appear in column 1 and lists of sequences to be included from that database start on the next line in any column beyond 1. Frame 1 contains our "Biggee" pile. Frame 1 sequences are drawn from a database named "a2-0". The "-" in column 2 of the second line just under the database name indicates that all sequences from database "a2-0" are to be included. Frame 2 contains easy sequences drawn from the database named "A2-1". The sequence list shown indicates that sequence indexes 1 through 3, 6 through 15, 24 through 29, 43, and 48 through the end of the database are to be included. Frame 3, defined as the medium pile, specifies that all sequences up to index 50 are to be included from database "A2-2". Frame 4 is the hard pile and includes all sequences from database "A2-3". Frames 4 and 5, containing workshop and singing call sequences respectively, are not shown in Figure 4 above but they are coded in the same way as the ones you see.

After specifying the sequences that are to be retrieved for the dance, you can use the Date Filter and Sequence Filter to exclude specified sequences from the dance. The Date Filter excludes sequences used in specified previous dances and the Sequence Filter excludes sequences flagged as having problems of some kind. To use the Date Filter, click on the Date Filter tab that appears just under the dance description fields at the start of the dance definition record. That will display a dialog box that looks something like this (once you have some dates defined in the Date file – see later in this paper for how to do that):

Aces A2 Fall R	oundup Edit da	ance			
e Help					
Description Ace	es A2 Fall Roundu	qr			
Location Tim	imins, Ont,				
-	· · · ·				
aroup/Club Ace	:S				
Quick list -		•			
Notused Us	ed 🗐 Docume	ints 🛛 🚺 Date filter 🛛 🔌 Se	equen	ce filter	
	. – –				
Exclude	equences us	ed on selected dates	5		
Date	Location	Group/Club	•	Sort by Date	-
02-Sep-05	Los Angeles	Trailblazers 2005		,	_
16-Sep-05	York, PA	September C3A			
07-0ct-05	Cleveland	CCCD Flyin: Load the Bo			
19-Nov-05	Fort Myers	CGulls 2005		🗙 Setall	🖍 Reset
25-Nov-05	Vancouver	Squares Across the Bord			
03-Feb-06	Los Angeles	Trailblazers 2006		Clear all	👫 Invert
10-Mar-06	Chicago	Pollywogs/Recyclers/Ch			••
24-Mar-06	Nuremberg	ACR C2 2006		A	•⊷⊳ Import
	New Jersev	GMCA 2006		🥒 Edit date 📗	••⊳ Import
22-Apr-06	INCOULERSEY	GMGA 2006			
22-Apr-06 05-May-06	San Francisco	PACE North 2006			
	,				
05-May-06	San Francisco	PACE North 2006			
05-May-06 12-May-06	San Francisco Brock U	PACE North 2006 T&D 2006			
05-May-06 12-May-06 20-May-06	San Francisco Brock U Los Angeles	PACE North 2006 T&D 2006 PACE South 2006			
05-May-06 12-May-06 20-May-06 26-May-06	San Francisco Brock U Los Angeles Toronto	PACE North 2006 T&D 2006 PACE South 2006 Scoot Across The Border			
05-May-06 12-May-06 20-May-06 26-May-06 14-Jun-06	San Francisco Brock U Los Angeles Toronto Cleveland	PACE North 2006 T&D 2006 PACE South 2006 Scoot Across The Border AACE 2006			
05-May-06 12-May-06 20-May-06 26-May-06 14-Jun-06 01-Jul-06	San Francisco Brock U Los Angeles Toronto Cleveland Anaheim	PACE North 2006 T&D 2006 PACE South 2006 Scoot Across The Border AACE 2006 Wish Upon a Thar 2006			
05-May-06 12-May-06 20-May-06 26-May-06 14-Jun-06 01-Jul-06 13-Jul-06	San Francisco Brock U Los Angeles Toronto Cleveland Anaheim Montreal	PACE North 2006 T&D 2006 PACE South 2006 Scoot Across The Border AACE 2006 Wish Upon a Thar 2006 Cdn National 2006			

Figure 5. Selecting dates to exclude

Sequences used at the selected dates (the ones highlighted with the blue bars) will be excluded from the dance being currently built. You can use the "Sort by" selection to change the sort field for the list. The "Set all" and "Clear all" buttons can be used to select or deselect all items in the list. "Reset" returns all items to their state when the list was first opened. "Invert" reverses the selected and unselected items. "Edit date" allows you to edit a date record and change its contents. "Import" allows you to import the list of excluded sequences from some other dance that has already been built.

To use the Sequence Filter, click on the Sequence Filter tab. That will display a screen like the following:

2 A	ces A2 Fa	ll Roundup Edit dance		
File	Help			
De	escription	Aces A2 Fall Roundup		
		· · · · · · · · · · · · · · · · · · ·		
Gro	oup/Club	Aces		—
	Quick list	-		<b>•</b>
<u>N</u>	lot used	sed │	12 Date filter	 ≪ <u>S</u> equence filter
	Exclu	de sequences with a	ny characte	ristics checked below
			-	
		• •		- 4
			ed level exce	eds maximum level
		npty sequences		
		blem sequences:		🔀 Set all 📃 Clear all
	F	F1 🗵 Too long	F7	Not liked by dancers
	F	2 🗷 Too short	F8	🗷 Heads/Sides used after first line
	F	Timmins, Ont.         Aces         -         Used       Documents         ID Documents       ID Date filter         Aces         Ide sequences with any characteristics checked below         Ion-proofread sequences         Requences whose parsed level exceeds maximum level         Impty sequences		
	F	-4 🗵 Illegal choreogra	<b>phy</b> 📝 F10	▼ User-defined #1
	F	5 🛛 Awkward flow	🥒 F11	Vser-defined #2
	F	F6 🛛 Overflow	🥖 F12	Vser-defined #3
			Save above set	tings as default

Figure 6. Selecting problem flags to exclude

During the dance you can mark a sequence that you discover has a problem by setting one of the flags that you see in the figure above. When building subsequent dances you can exclude sequences that have a problem flag set by using the Sequence Filter. Simply select the problem types that you wish to exclude. Instructions for how the flags get set for a particular sequence appear later in this paper.

The dance is now completely built. You can save it by clicking on the "Close" button at the bottom of the screen. When you click on "Close" a prompt box will be displayed asking if you wish to save the dance – click on "Yes". When the dance is saved CSDS will display a dialog box containing a build report that will look something like the following:

Ø	^
Aces A2 Fall Roundup	
ACES06	
Date = 18-Nov-06	
Location = Timmins, Ont.	
Group/Club = Aces	
Sequence Count	
<ul> <li>584 unused sequences.</li> </ul>	
• 110 in 'Biggees' (F1).	
<ul> <li>98 in 'EZ' (F2).</li> <li>127 in 'MED' (F3)</li> </ul>	
<ul> <li>127 in 'MED' (F3).</li> <li>91 in 'Hard' (F4).</li> <li>30 in 'Workshop' (F5).</li> </ul>	
<ul> <li>30 in 'Workshop' (F5).</li> <li>128 in 'Singers' (F6).</li> </ul>	
<ul> <li>Oused sequences.</li> </ul>	
<ul> <li>Removed sequences</li> <li>111 due to 'Dates to exclude'.</li> </ul>	
<ul> <li>1 due to 'Empty text'.</li> </ul>	
<ul> <li>2 due to 'Problems'</li> </ul>	
	~

Figure 7. Dance build report

The dance is now ready for use

## **Calling The Dance**

To display sequences for calling you must first open a dance previously built. To start, from the Welcome page click on "Dance" and select "Call from screen" as shown below:



Figure 8. Opening a dance to call from the screen

This will display a list of the dances that you have built as shown below:

,	🙎 Select dance	to call		
	* 🗙 🖻			
	▼ Filename	Description	Location	Group/Club
	ACES06	Aces A2 Fall Roundup	Timmins, Ont.	Aces
	C2SPCL	C2 for Gerti & Christian	Basement	C3A group
	C3PREP	C3 Preparation Dances	Toronto	
	C3PREPC3	C3 Prep C3 Sequences	basement	
	C3SP1210	Special C3 Saturdays	Toronto	C3 extended g

Figure 9. Selecting a dance to open for calling

Simply double-click on the dance you wish to load into the calling display area. Once loaded, it will look something like this:

		(SE) (S
Aces A2 Fall Roundup		
e Navigate Display Edit Music Timer Other navies iz ien international scal as ien is international residence international scal		T Start Lip B Start Break
	56 seconds L 126.4 bpm	9.00 6.00
2 62 (96/98)		F1 Biggees [1/110]
A21125 ZIJan 65 Pariedas A2	22 A B! B H + > >	ALL 4 CPLS SINGLE CIRCLE TO A WAVE
Sides Slide Thru,		LEFT SWING THRU, AND ROLL, STAB THRU,
Double Pass Thru.		PROM HOME
Peel And Trail.		F3 MED [127/127]
Pass The Ocean.		Sidee Touch 1/4. & Walk And Dodge. Bight & Leit Thru And Veer Leit.
Spin The Top,		Centers Follow Your Neighbor And Spread, Diemond Circulate:
		6 By 2 Apey Deucey, Diamond Chain They,
Right And Left Thru,		F4 Herd [1/91]
Dixie Style To A Wave,		Sep 19 21:52, 2001 db 34.6 / A2 NED-:
Acey Deucey,		Side 1p2p, Peas The Ocean.
Left Swing Thru,		Molivate. 3/4 They
Explode The Wave,		Switch To A Diand.
Girls Run,		F5 Warkshop [1/30]
Scoot And Weave,		(Dis Box Counter Fiol), Heads Pass The Ocean, Onain Reaction,
Boys Run,		Charles Box Counter Rotate. Ende Zag Zig.
Couples Circulate,		Circulate, Transfer The Colores
Turn & Deal.		F6 Singers [1/129]
Square Thru On 3 R.L.G. (3/4 promenade hon	ne)	Choreo Distabase ID = 995 - submitted by Lloyd Lewis
oquare find on e fit. c. (or premende non		Easy Allemende Left your corner.
		All Eight Swing Thru, Three Quarter the Top, All Cast of 944 (In an Alassa Castel
Ropped. Heart Break Hotel_ Patter - Fiornier 112		11/22/2006 9:05

Figure 10. The call from screen display area

Following relatively standard conventions for screen organization, CSDS places the title of the dance being called in the blue Label Bar at the very top of the screen. In the second "row" is the gray Action Bar. Clicking on "File", or "Navigate" etc. will cause a menu of actions to drop down for your selection. Under the Action Bar is the Button Bar which contains a row of action buttons for the more commonly used functions. The icons

on the buttons are relatively self-evident, but if you hover your mouse over a button a pop-up will explain the button's function.

The current sequence in the active frame is displayed in the large viewing area on the left. Down the right side is a column of windows that displays the inactive frames showing the current sequence in each one. The fonts used can be tailored to your own preferences (just click on the button in the button bar with the "A" on it). Only one sequence at a time is displayed in the window. Now all you have to do is read it!

During the course of calling, there are a number of actions you will need to take: scrolling forward and backward within a sequence, selecting a new sequence within the active frame, placing a finished sequence in the "Used" pile, displaying a new frame (i.e. "pile" of cards), etc. All of these functions could be accomplished using the mouse to click buttons or select menu options, but using a mouse is far too cumbersome to be useful during a dance. That is why CSDS provides keyboard shortcuts for all important functions. Most of the previously listed functions can be performed with a single keystroke. If you look carefully at the screenshot above you will see that some features on the screen have a large blue label in the upper left corner. For example:

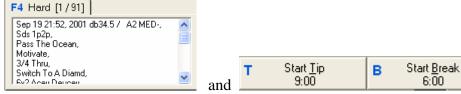


Figure 11. Hotkey labels

These blue labels show the keystroke that will perform the associated function. For example, pressing the F4 key will cause Frame 4 (the frame we labeled Hard) to become the active frame. Pressing "t" will start the tip timer, and pressing "b" will start the break timer. The following table shows the shortcut keys associated with the most common functions:

Key	Function	Key	Function	Key	Function
PgDn	Scroll down within	PgUp	Scroll up within	F12	Display next
	sequence		sequence		sequence in active
					frame
F11	Display previous	F1	Display Frame 1	F2	Display Frame 2
	sequence in active				
	frame				
F3	Display Frame 3	F4	Display Frame 4	F5	Display Frame 5
F6	Display Frame 6	F7	Display Frame 7	F8	Display Frame 8
F9	Display Frame 9	F10	Display Frame 10	Т	Start Tip Timer
В	Start Break Timer	С	Display singing call	U	Move current
			cuesheet		sequence in active
					frame to the
					"Used" frame (note
					that an option can
					be set to require
					two keystrokes if
	<u></u>	_			desired)
Ctrl+P	Display the	Р	Play/Pause music	W	Rewind music
	problem flag dialog		player		player
	to mark the				
	sequence as having				
<u> </u>	a problem.				
L	Loop music player	D	Display music	Q	Display music
	to first loop point		database		quicklist

Table 1.Shortcut Keys

Let's assume you are starting a new tip. Here is a typical series of actions you might go through and the keys you would use to accomplish them (refer to Figure 10 to see what has been loaded into various frames):

- Select a record to play: Press D to bring up the music database. Select a "Biggee" sequence to call as the first sequence of the tip. Press F1 to make the Biggee frame active. To look through the Biggee pile to find an appropriate sequence to call, use the F12 key to move forward through the sequences in the Biggee pile and F11 to move backward.
- 2. **Start the tip:** Press **P** to play the record loaded into the music player. Press **T** to start the Tip Timer, which will count down from whatever time you have set it for.
- 3. **Call the Biggee sequence**: that you picked out before starting the tip. It should still be showing in the display window after selecting it in step 2. When you have called it, press U to move the sequence into the "Used" frame. Note that there is a

Settings value that you can set to cause a confirmation prompt to be displayed when you press **U** if you wish to guard against inadvertently sending a sequence to the "Used" pile. If you have that option set, you must press **U** and **Y** in succession to move the sequence.

- 4. **Change to the EZ frame:** Press **F2** to move to the frame containing the Easy sequences. The currently active sequence in that frame will be displayed.
- 5. **Call the new sequence**. If it is longer than the display window, use **PgDn** to scroll down the sequence. When you have finished calling the sequence, press **U** to put it in the "Used" frame. The next sequence in the active frame will be displayed.
- 6. When the tip is over: press P to pause the music player and S to stop the tip timer.

#### Finding Special Sequences and Moving Them Around

Sometimes during a dance a dancer might ask you to exercise a certain call or concept. One of the big advantages of working off the computer is that it is very easy to find material that uses specific calls and move it into its own frame. Let's suppose that a dancer has asked us to focus on Motivate. All we have to do is set up a search on the word "motivate" and do it repeatedly. To start the search, either click on the button in the button bar with the binoculars icon or press Ctrl+F (Ctrl key and f key simultaneously). This will bring up the following dialog where we can type in our search string – "motivate":

🏘 Find T	ext	
Find what:	motivate	• 0
	F1 🗖 Non-proofread sequ	uences
	F2 🗖 Level warning mess	ages
	F3 🗖 Problem sequences	5
	F4 🗖 Difficulty	
	F5 🗖 Rating	
	F6 🗖 Star sequences	
	F7 🗖 Ends at Home	
- Search-		
C <u>M</u>	ain frame only	
• <u>A</u>	l frames (except 'Used')	M→ Find <u>N</u> ext
0 <u>U</u>	sed Seqs frame only	<u>C</u> ancel

Figure 12. Find dialog box

Clicking on the "Find Next" button will initiate the search. The first sequence with the string "motivate" in it will be made active in the active sequence area of the screen and the search term will be highlighted in reverse video. The easiest way to collect our "motivate" sequences together is to put them in their own frame. However, the only frames displayed on the right of our calling display screen in Figure 10 are those with sequences in them. As we start our search, we have to take a special action to put the

first "motivate" sequence in an unused frame. First right-click anywhere on the sequence to bring up the menu shown below and then select "Move sequence to another frame".

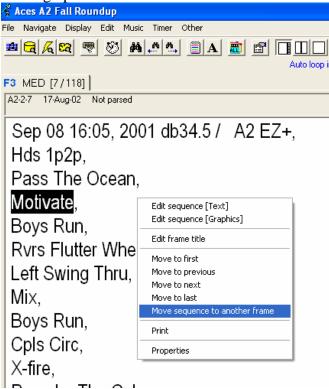


Figure 13. Right-click menu

That will cause this display to be presented:

A2-2-7	' Move Sequence 🛛 🛛 🔀
Move se	quence A2-2-7
From	F3: MED
Ιo	F1: Biggees F2: E2 F4: Hard F5: Workshop F6: Singers F7: Untitled F8: Untitled F9: Untitled F10: Untitled
<u>P</u> osition	Ctrl+F1: Used sequences
	Move after current sequence Move to last

Figure 14. Move sequence dialog

Select an "Untitled" frame to move the sequence into and press OK You will see a new frame labeled "F7: Untitled" appear in the list of frames on the right hand side of the calling area, with our selected sequence in it. Subsequent sequences will be much easier to do. To find the next sequence containing the text "motivate" simply press "N". You can now move the new sequence to the F7 frame using "drag and drop". Left-click anywhere on the sequence and the cursor will change into a hand holding a piece of paper. Holding the left-click down, drag the cursor over to frame F7 and release the left button. The sequence will be moved. The drag and drop function must be enabled for this to work. To enable it, click on "File" on the Action Bar and select "Settings". Click on the "Call from screen" tab and make sure there is an "x" beside "Enable drag+drop to move sequences".

## After The Dance

Following the dance, you need to make a date record of the sequences that you used so that you can avoid repeating them to the same people at another dance. To create a new Date record, go to the CSDS Welcome page, click on Dates, and select New, as shown in the figure below:

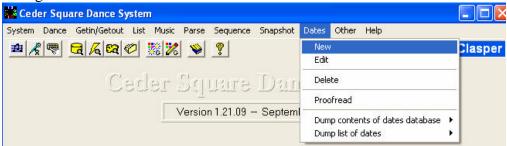


Figure 15. Creating a date record

If the Dates entry is not listed on the action bar, it means you need to initialize the Dates database. To do this, click on Other on the action bar and select Create Dates database. This will create an empty Dates database and put the Dates entry on the action bar. Clicking on Dates will bring up a dialog box that will allow you to fill in information about the date, as shown below:

xisting dates											
▼ Date	Location	Group/Club	^	±	4	N	ove	mber	200	6	•
09-Sep-06 16-Sep-06 22-Sep-06 06-Oct-06 27-Oct-06 09-Nov-06 10-Nov-06 11-Nov-06	Ajax C3 Saturday Special Seattle Chicago Winnipeg xx Sacramento Sacramento	Fall Fete 2006 C3 Group + extended Seattle Weekend 200 Pollywogs/Recyclers Plus Dance xxxx TNTs C2/C3A Cook's C4 with CJ			Sun 29 5 12 19 26 3	Mon 30 6 13 20 27 4	Tue 31 7 14 21 28 5	Wed 1 8 15 22 29 6	Thu 2 9 16 23 30 7	Fri 3 10 17 24 1 8	Sat 4 11 (13) 25 2 9
<		>	×	¥		20	×	×	2	8	
<u>D</u> ate		* *				/	20 C	iet <u>H</u> e from	eader Dano		1
<u>L</u> ocation	Timmins, Ont					_					

Figure 16. Specifying date header information

When you click on OK you will then be presented with a screen like the following:

12 18-Nov-06	i Edit Date					
Edit Display Help						
Date	18-Nov-06					
<u>L</u> ocation	Timmins, Ont					
<u>G</u> roup/Club	Aces 2006					
1						
	<b>D</b>					

Figure 17. Date sequence list screen

Click on the smarticon circled in pink to display a list of dances from which you can select, as shown below:

🖇 Select dance 📃 🗖							
* 🗙 🖻							
▼ Filename	Description	Location	Group/Club	Date	^		
ACES06	Aces A2 Fall Roundup	Timmins, Ont.	Aces	18-Nov-06		1	
C2SPCL	C2 for Gerti & Christian	Basement	C3A group	12-Oct-06			
C3PREP	C3 Preparation Dances	Toronto					
C3PREPC3	C3 Prep C3 Sequences	basement					
C3SP1210	Special C3 Saturdays	Toronto	C3 extended g	10-Dec-05			
C3TEACH	C3 Teach Fall 2005	Basement	<u></u>				
CGULLS06	CGulls 2006	Fort Myers	CGulls	09-Dec-06			

Figure 18. Selecting a dance to import the used sequences from

Select the dance that you wish to import into the date and click on the "OK" button. This will cause the used sequences from that dance to be recorded in the date entry, as shown below:

12 18-Nov-06	Edit Date *
Edit Display H	lelp
Date	18-Nov-06
<u>L</u> ocation	Timmins, Ont
<u>G</u> roup/Club	Aces 2006
A2-1 116-125 A2-2 172-180 A2-3 7-16	Add from Dance       Image: Constraint of the second

Figure 19. Used sequences listed in the date record

Click on "OK" to clear the dialog box reporting the number of sequences added. At this point you can either include more dances in the date, or you can save it by clicking on the smarticon with the picture of a floppy disk.

The final piece of work you should do after the dance is over is to delete the dance definition file. While this is not mandatory, if you do not make it a normal practice, you will find that over time the list of dance files will become unwieldy and difficult to work with. Once the dance is over, the dance file is not needed. To delete the dance go the Welcome page, click on Dance and select Delete as shown below:

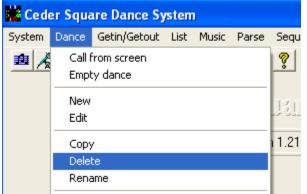


Figure 20. Deleting a dance

This will bring up a list of the currently defined dances from which you may select the dance to be deleted.

dunce to be deleted.							
🔏 Select dance to delete							
🔻 Filename	Description	Location					
ACES06	Aces A2 Fall Roundup	Timmins, Ont.					
C2SPCL	C2 for Gerti & Christian	Basement					
	C3 Dronaration Dancoc	Toronto					

Figure 18. Selecting the dance to delete

After selecting the dance to delete, click on the Delete button at the bottom of the dialog box.

# Summary

While this paper might seem detailed, it is actually just an overview of the rudiments of the "call from screen" functions in CSDS. If all you ever learn how to use are the functions described here, you should be able to call dances with no problems. But there is more in there (there is always more in there). The best way to learn is to explore. Read through the help files and FAQs that Vic has supplied. They certainly don't cover everything but they are a start. Talk to friends who are using the program; you will probably find they have stumbled on some facilities you did not – and vice versa.