

## Setting up a new Parameter File & Component Libraries on a Sever (IT Admin)

- 1. Once the program has been installed on a machine open COLDNetProfile.exe
- 2. The following screen will appear. Select Create a New Project

COLDNet Profile 1.0.0 Licenced to:	• • • • • • • • • • • • • • • • • • •								
	Create a f								
Profile									
	Recent Project List -	Double Click to Select							
C:\Users\Kieren Hatchman\Documents\ Profile\Files\SurveyData.COLDProfile	Kieren Hatchman\CATAN\COLDNet,	C:\Users\Kieren Hatchman\Document Profile\ExampleJobs\TeeOffExample.0	s\Kieren Hatchman\CATAN\COLDNet						
C:\Users\Kieren Hatchman\Documents\ Profile\ExampleJobs\test2.COLDProfile	Kieren Hatchman\CATAN\COLDNet	C:\Users\Kieren Hatchman\Documents\Kieren Hatchman\CATAN\COLDNet Profile\ExampleJobs\test1.COLDProfile							
C:\Users\Kieren Hatchman\Documents\ Profile\Files\Test10.COLDProfile	Kieren Hatchman\CATAN\COLDNet	C:\Users\Kieren Hatchman\Documents\Kieren Hatchman\CATAN\COLDNet Profile\Files\Test9.COLDProfile							
C:\Users\Kieren Hatchman\Documents\ Profile\Files\Test7.COLDProfile	Kieren Hatchman\CATAN\COLDNet	C:\Users\Kieren Hatchman\Documents\Kieren Hatchman\CATAN\COLDNet Profile\Files\Test8.COLDProfile							
C:\Users\Kieren Hatchman\Documents\ Profile\Files\Test6.COLDProfile	Kieren Hatchman\CATAN\COLDNet,	C:\Users\Kieren Hatchman\Document Profile\Files\Test3.COLDProfile	s\Kieren Hatchman\CATAN\COLDNet						

3. Create a name for the file and select **Open**. A new window will open. Select and double-click the parameter file you wish to use

COLDNet Profile Fi	e = C:\Us	ers\Kieren H	atchman\Doci	uments\Kiere	n Hatchman\CATAN	COLDNet Profi	le\Files\Wa	lkthroug	hCSVImport.COLDF	Profile		-		-			- 0	×
File Design Para	meters 8	Libraries	Terrain Dati	a Profiles	Design Criteria	Conductors	Tables	Tools	Feature Codes	Reports	Clone Design	Plots	Export	Undo	Redo	Clear Undo/Redo List	s	
JOD HISTORY INIO	mation	Add Offin	e Point Ch	uss-sections	COGO Guide													
Current Design	<b>_</b>																	
Cround Points																		
Measure	-																	
Show Triangles								able -					52					
Poles				C S	elect Parameter File -	Double click m	iouse to se	lect										
Conductors	*			Pa	rameter File Locatio	ins Load CA	TAN Desig	gn Set	Cancel Use hig	ghlighted file	. <mark>.</mark>		_					
Find				File	Path								- 11					
Point Management	*			C:\L	Isers\Kieren Hatchn	nan\Document	s\COLDNe	et\Librari	es\EQCyclonic.cd	c.xml			_					
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Show All Trianloes																		
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1	o Do:		toolStripS	tatusLabel1														



4. Select Design Parameters & Libraries from the top tool bar menu. A new window will open



- 5. Select Save As New Parameter File
- You'll be asked to create a File Name for the new Parameter File. Navigate to the location that you want the new Parameter File and Libraries to be stored (server) and enter the new Parameter File name and select Save. A new window will open

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Man Save Param	leter rile		U	^					
File Name	C:\Users\Kieren Hatchman\Documents\Kieren Hatchman\CATAN\COLDNet Profile\Documentation\Updated Documentation\Files for Documentation\Test.cdc.xml								
Libraries Directory	C:\Users\Kieren Hatchman\Documents\Kieren Hatchman\CATAN\COLDNet Profile\Documentation\Updated Documentation\Files for Documentation								
	Save with "%userDirectory%" reference	Copy Libraries to this Directory							
	If you select this option, then when the parameter file is opened, the path to the libraries will be in the users Documents folder in the subdirectory COLDNet Profile/Libraries.								
	If it is not selected then the libraries locations will be the same as they are in this currently loaded parameter file.								
Cancel	Do not check this box if the libraries are on a server and are common to all users.	[	Save						

- The new Parameter File Name that was entered in the previous step and its directory path will appear in the File Name text box. The current directory that the Component Libraries are being stored will appear in the Libraries Directory text box.
- 8. Underneath that there are two check boxes: Save with "%userDirectory%" Reference & Copy Libraries to this Directory. If all users are working off a sever and the libraries are common to all users, select the Copy Libraries to this Directory option.



🖳 Save Paramet	er File	-		×					
File Name	C:\Users\Kieren Hatchman\Documents\Kieren Hatchman\CATAN\COLDNet Profile\Documentation\Updated Documentation\Files for Documentation\Test.cdc.xml								
Libraries Directory	C:\Users\Kieren Hatchman\Documents\Kieren Hatchman\CATAN\COLDNet Profile\Documentation\Updated Documentation\Files for Documentation								
	Save with "%userDirectory%" reference	Copy Libraries to this Directory							
	If you select this option, then when the parameter file is opened, the path to the libraries will be in the users Documents folder in the subdirectory COLDNet Profile/Libraries.								
	If it is not selected then the libraries locations will be the same as they are in this currently loaded parameter file.								
Cancel	Do not check this box if the libraries are on a server and are common to all users.		Save						

- 9. Select Save, followed by OK. You have now created a new Parameter File in a location that all users can access. All component libraries will now also be stored in this location, which will be common to all users
- 10. You can now close the Parameter File window and close the COLDNet Profile program



## Accessing and Using New Parameter File (Users)

- 1. Open COLDNetProfile.exe
- 2. The following screen will appear. Select Create a New Project

COLDNet Profile 1.0.0 Licenced to:		144 - 14 B								
	Create a f									
Profile										
	Recent Project List -	Double Click to Select								
C:\Users\Kieren Hatchman\Documents\ Profile\Files\SurveyData.COLDProfile	Kieren Hatchman\CATAN\COLDNet	C:\Users\Kieren Hatchman\Documents Profile\ExampleJobs\TeeOffExample.C	s\Kieren Hatchman\CATAN\COLDNet :OLDProfile							
C:\Users\Kieren Hatchman\Documents\ Profile\ExampleJobs\test2.COLDProfile	Kieren Hatchman\CATAN\COLDNet	C:\Users\Kieren Hatchman\Documents\Kieren Hatchman\CATAN\COLDNet Profile\ExampleJobs\test1.COLDProfile								
C:\Users\Kieren Hatchman\Documents\ Profile\Files\Test10.COLDProfile	Kieren Hatchman\CATAN\COLDNet	C:\Users\Kieren Hatchman\Documents\Kieren Hatchman\CATAN\COLDNet Profile\Files\Test9.COLDProfile								
C:\Users\Kieren Hatchman\Documents\ Profile\Files\Test7.COLDProfile	Kieren Hatchman\CATAN\COLDNet	C:\Users\Kieren Hatchman\Documents\Kieren Hatchman\CATAN\COLDNet Profile\Files\Test8.COLDProfile								
C:\Users\Kieren Hatchman\Documents\ Profile\Files\Test6.COLDProfile	Kieren Hatchman\CATAN\COLDNet	C:\Users\Kieren Hatchman\Documents Profile\Files\Test3.COLDProfile	s\Kieren Hatchman\CATAN\COLDNet							

3. Create a name for the file and select **Open**. A new window will open. Select and double-click the parameter file you wish to use

COLDNet Profile	File = C:\L	Isers\Kieren H	latchman\Doo	uments\Kie	ren Hatchman\CATAN	COLDNet Profi	le\Files\Wal	lkthrough	hCSVImport.COLDP	rofile		-		-			- 0	×
File Design Par	ameters	& Libraries	Terrain Da	ta Profile	s Design Criteria	Conductors	Tables	Tools	Feature Codes	Reports	Clone Design	Plots	Export	Undo	Redo	Clear Undo/Redo Li	sts	
Content Design	ormation	Add Offin	le Polnic Ci	loss-section	is COGO Guide	8												
Current Design	*																	
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Show Triangles				C	Salast Daramatar File	Double click m	ourse to sol	act					×					
Poles					Select Parameter File	Double click if	louse to ser	act			6							
Conductors	*			F	Parameter File Location	ons Load CA	TAN Desig	n Set	Cancel Use hig	hlighted file	E.		_					
Find				Fi	le Path								_					
Point Managemen	t -			C:	\Users\Kieren Hatchr	nan\Document	ts\COLDNe	t\Librari	es\EQCyclonic.cdd	.xml			_					
Fill Triangles				C	\Users\Kieren Hatchr	nan\Document	ts\COLDNe	t\Librari	es\EQNonCyclonic	.cdc.xml								
Show Point Indice	es			C:	Users\Kieren Hatchr	nan\Document	ts\COLDNe	t\Librari	es\NZ.cdc.xml				-10					
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4. Select Parameter File Locations. A new window will open.

C Manage Directories	-	×
Add Directory Remove Directory Close		
Directories for Scenario Files		
C:\Users\Kieren Hatchman\Documents\COLDNet\Libraries		

- 5. Select Add Directory. You will be asked to select a Parameter File. Navigate to the location that the new Parameter File was saved in "Setting up new Parameter File & Component Libraries on a Sever". Select the Parameter File and Open
- 6. The new directory should now appear in the Manage Directories window





- 7. Close the Manage Directories window
- 8. The new Parameter File should appear in the Select Parameter window



- 9. Double click on the new Parameter File. The main window of COLDNet Pole will now appear
- 10. Select **Design Parameters & Libraries** from the top tool bar menu
- 11. The design criteria and component libraries should now be loaded
- 12. You should find that all of the Libraries are coming from the new location that the Parameter File was saved on the sever



13. Close the Parameter File & Component Libraries window. You are now ready to begin your design