

Data Extract Utilities and SFTP Key Exchange Manager Tool Rights

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This tool rights article defines the available tool rights for the following tools:

- Data Extract Utilities
- Data Extract Utility SFTP Key Exchange Manager

Data Extract Utilities

The Data Extract Utilities tools provide an automated data extract tool for transferring data via a flat file from Infinite Campus servers. The tools can also upload Campus data into third-party software.

See the [Data Extract Utilities](#) article for detailed information about this tool.

Data Extract Utilities ☆

System Settings > Data Utilities > Data Extract Utilities

Extract Instance Name	Delivery Mode	Server	Frequency Scheduled	Extract Mode	Stopped	Last Run	Actions
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Break Bad Tool	SFTP	Break Bad Tool		sql			Edit Show History
Filetest	SMB	addev2022a		adhoc		Extract ran successfully	Edit Show History
FTPS Test HTML	FTPS	addev2022a		sql			Edit Show History
FTPSMWTestEX	FTPS	addev2022a		sql			Edit Show History
FTPSMWTestIM	FTPS	addev2022a		sql			Edit Show History
ggag	SFTP	ag		adhoc			Edit Show History
Integration Test Colter	SFTP	addev2022a.infinite...	daily 08/26/2025 08:53	sql			Edit Show History
MWTest	SFTP Legacy (Being Deprecated)	addev2022a		adhoc			Edit Show History
My Testing 1	SMB	addev2022a		sql			Edit Show History

+ New

Data Extract Utilities Editor

Note: When the Date Extract Utility, Data Extract Zip, and Data Extract History tools were combined into one tool (Campus.2539), the previous tool rights did not automatically translate into the tool rights for the combined tool. Admins will have to re-grant tool rights to the Data Extract Utilities.

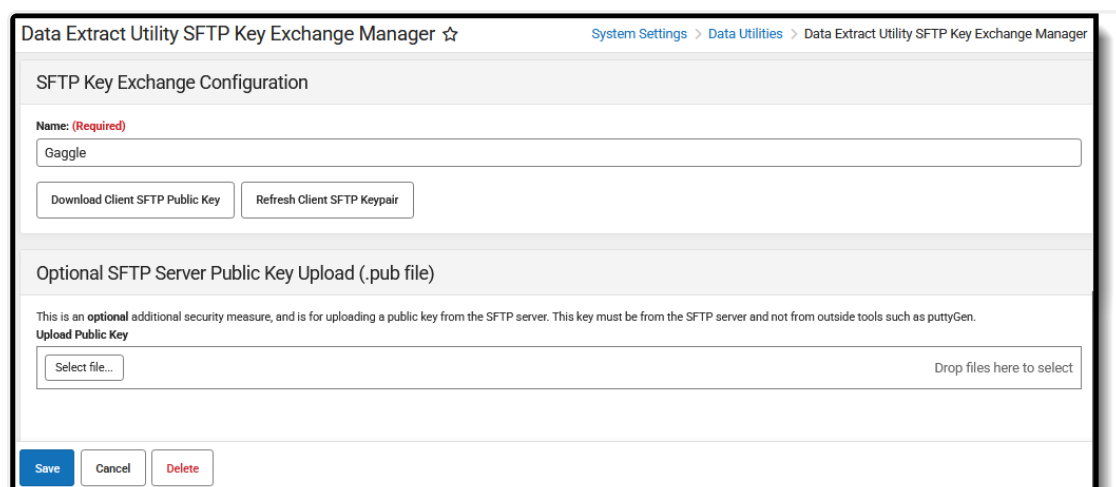
Available Tool Rights

R	W	A	D
<ul style="list-style-type: none"> Access and view the Data Extract Utilities tool. Select a Data Extract Option from the editor and view the Detail Information. Select extracts to view the history of its usage. 	Modify and save information for existing extracts.	Create new extracts and save the entered information.	Delete extracts from the tool.

Data Extract Utility SFTP Key Exchange Manager

The Data Extract Utility SFTP Key Exchange Manager allows SFTP configurations within the Data Extract Utility to utilize a keypair between Infinite Campus and a third-party server(s) to bolster security for the data transferring process.

See the [SFTP Key Exchange Manager](#) article for detailed information about this tool.



The screenshot shows the 'Data Extract Utility SFTP Key Exchange Manager' interface. At the top, there's a breadcrumb trail: 'System Settings > Data Utilities > Data Extract Utility SFTP Key Exchange Manager'. The main heading is 'SFTP Key Exchange Configuration'. Below this, there's a 'Name: (Required)' field with the value 'Gaggle'. There are two buttons: 'Download Client SFTP Public Key' and 'Refresh Client SFTP Keypair'. The next section is 'Optional SFTP Server Public Key Upload (.pub file)'. It includes a note: 'This is an optional additional security measure, and is for uploading a public key from the SFTP server. This key must be from the SFTP server and not from outside tools such as puttyGen.' Below the note is an 'Upload Public Key' section with a 'Select file...' button and a 'Drop files here to select' area. At the bottom, there are three buttons: 'Save', 'Cancel', and 'Delete'.

Data Extract Utility SFTP Key Exchange Manager Tool

Available Tool Rights

R	W	A	D
<ul style="list-style-type: none"> • Access and view the Data Extract Utility SFTP Key Exchange Manager tool. • Select a configuration Name and view the details. 	<ul style="list-style-type: none"> • Modify and save information for existing configurations. 	<ul style="list-style-type: none"> • Create new configurations and save the entered information. 	<ul style="list-style-type: none"> • Delete configurations.

Suggested User Groups

Typically, users of these tools have already been assigned one or more Product Security Roles that grant administrative-level access; therefore, a user group assignment is not necessary.

If your district's needs are different, you may choose to create a group that meets those needs.

See [User Groups and Suggested Roles](#) for more information.