

## **QUIK-REVIEW**



## FILE TRANSFER CLIENT / STATION COPIER FUNCTIONALITY

FUNCTIONS	PLATFORM CONN REQ'D	2-WAY ← →	ACCESS FROM	ANALYSIS
<ul> <li>Copy files and folders between local host and remote platforms</li> <li>Delete files and folders</li> </ul>	YES	YES	Workbench Remote platform tools	Does not check contents & dependencies of files copied
NOTES:  1. Copies ALL files in a station's folder – including backup, alarm and history files.  2. When updating software, it is best to use the Software Manager vs. the File Transfer Client.				
<ul> <li>Install a station to a remote platform</li> <li>Copy a remote station onto the local host</li> <li>Delete stations – locally or remotely</li> </ul>	YES	YES	<u>Workbench</u> Remote platform: Platform tools	Checks contents & dependencies of files copied and displays results
	Copy files and folders between local host and remote platforms Delete files and folders  NOTES:  Copies ALL files in a station's folder When updating software, it is best to Install a station to a remote platform Copy a remote station onto the local host Delete stations – locally or	FUNCTIONS  FUNCTIONS  Copy files and folders between local host and remote platforms  Delete files and folders  Copies ALL files in a station's folder – including backup to the station to a remote platform  Install a station to a remote platform  Copy a remote station onto the local host  Delete stations – locally or	FUNCTIONS  FUNCTIONS  CONN REQ'D  YES  YES  YES  YES  YES  YES  YES  YE	FUNCTIONS  REQ'D  COPY files and folders between local host and remote platforms  Delete files and folders  Copies ALL files in a station's folder – including backup, alarm and history files.  When updating software, it is best to use the Software Manager vs. the File Transfer Client.  Install a station to a remote platform  Copy a remote station onto the local host  Delete stations – locally or

## **NOTES:**

- 1. Typically, in a scenario where you are replacing a JACE with a different model, you would use the Station Copier, since you would not need the backup, alarm or history files from the old JACE.
- 2. See the Training Aid "NiagaraAX Backup/Copy Scenarios" for more detail.



