End an OPTO Session on a Terminal Server

Overview:

When using OPTO on a terminal session (Remote Desktop) and the connection for a session drops out, the user will have to force a logoff of OPTO. To be able to force a logoff the user will have to utilise the Task Manager on their Remote Desktop.

IMPORTANT: It is critical to always log off of OPTO before logging off or closing a terminal session/remote desktop. If the user doesn't log off OPTO and just logs off or closes the terminal session/remote desktop, that user licence for OPTO will remain open.

Place cursor on the Taskbar (bottom of the Remote Desktop window) and **right-click** to display the pop-up list. **Click** on 'Task Manager' from the list.



The 'Windows Task Manager' window opens, within the application's tab select Opensight to reveal more items. **Click** on 'OpenInsight – OPTO' and then **click** on 'End Task'.

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The 'End Program' message pane appears, **click** on 'End Now'. OPTO will be closed. You may now logon as normal.

