10 **CTESTAR**® Administration Steps

MSICONF Installation Configuration

File   Help

Reference MSI: G:\CTESTARWRESA.msi   Browse ...

Path to User Created Data
- ○ Local Computer Application Data
- ● Path to User Data Files

Path: J:\CTESTAR\%USERNAME%

Path to Task Lists: J:\CTESTAR\TASKLIST
Path to Students: J:\CTESTAR\CTEIS.TXT
Path to Report Output:

Task List Install ☐
Task Numbering: 01.02.03 ☑

Host School: Michael Berry Career Center
Course Format: 99999
Student-Id Format: 999999

Load Configuration
Create Transform   Create Install   Cancel
Save Configuration

① Browse to MSI and select

② Select *Path to User Data Files* and Enter *Path*

③ Enter *Path to Task Lists*, *Path to Students* (if available), and *Path to Report Output* if Desktop Protected

④ Uncheck *Task List Install*, and Check *Task Number: 01.02.03*

⑤ Select Default *Host School* if available, Leave *Course Format* and *Student-Id Format* Empty

⑥ Click *Save Configuration* to save configuration to a text file

⑦ Click *Create Install* to create install
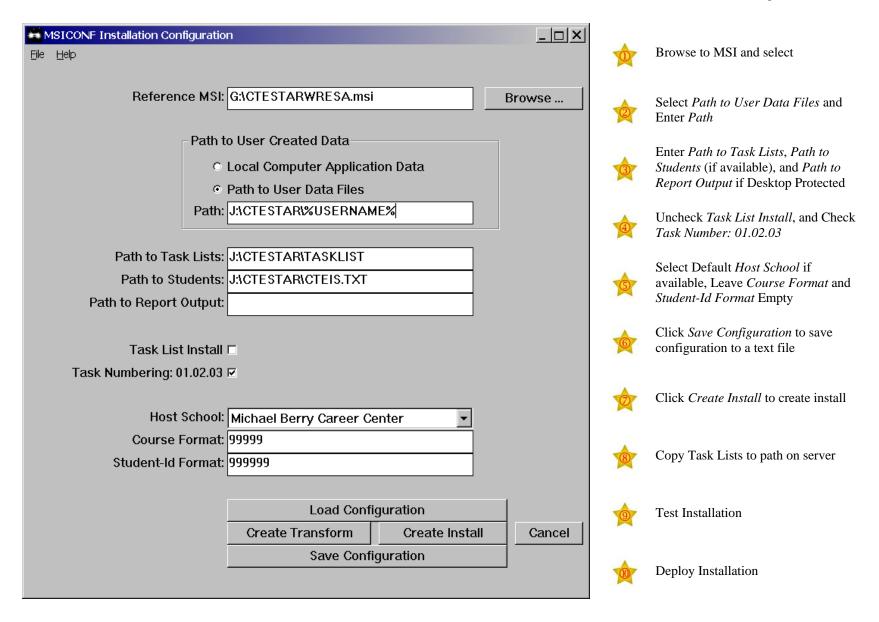
⑧ Copy Task Lists to path on server

⑨ Test Installation

⑩ Deploy Installation

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① Click the *Browse* Button
Select the Reference MSI File
(Usually on the CD)
Click the *Open* button

② Click the *Path to User Data Files* radio button
Enter the path to user created data files in *Path* field
(Should be unique for each user)
Use *%USERNAME%* for USERNAME environment variable
Use *%NWUSERNAME%* for NWUSERNAME environment variable
Use *%USER%* for Windows Logon Name

③ Enter *Path to Task Lists* – should be shared on server
User Read-Only Access
Enter *Path to Students* if file available – also shared
(Enter full file name)
Enter *Path to Report Output* if Desktop is Protected

④ Uncheck *Task List Install* if path specified above
Check *Task Numbering: 01.02.03*
(Extra Program Features Available if Checked)

⑤ Select default *Host School* if a consortium
Ignore Course Format (or see admin manual)
Ignore Student-Id Format (or see admin manual)

⑥ Click *Save Configuration* to save data to text file
Future configurations may recall data via *Load Configuration* button after reference MSI selected

⑦ Click *Create Install* button
Specify file on write-enabled device
Click *Save* button from *Select Install File Name* dialog

⑧ Copy the standard included data to the configured path
(Best way to get the data is to execute a full install on a scratch machine)

⑨ Test Installation
(See Testing Handout)

⑩ Deploy Installation via Active Director, ZENworks, or manual installs