⌂ Legpontosabb egyezés

Parancssor
Asztali alkal   Futtatás rendszergazdaként

Beállítások   Fájl helyének megnyitása

⚙   A Windows+   Kitűzés a kezdőképernyőre
    megnyíló me
                               Kitűzés a tálcára

parancssor

⊞   ₽   ⬚

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Administrator: Parancssor                                    —    □    ✕

Microsoft Windows [Version 10.0.18362.592]
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C:\WINDOWS\system32>cd \

C:\>cd "Program Files"

C:\Program Files>cd PTC

C:\Program Files\PTC>cd "Creo 8.0.0.0"

C:\Program Files\PTC\Creo 8.0.0.0>cd "Common Files"

C:\Program Files\PTC\Creo 8.0.0.0\Common Files>cd creo_standards

C:\Program Files\PTC\Creo 8.0.0.0\Common Files\creo_standards>configure_
```

```
Choose the drawing standard and unit system you want Creo to use:

1 - ASME drawings with INLBS unit system
2 - ASME drawings with MMKS unit system
3 - AS1100 drawings (3rd Angle) with MMKS unit system
4 - BS8888 drawings with MMKS unit system
5 - ISO drawings (1st Angle) with MMKS unit system
6 - ISO drawings (3rd Angle) with MMKS unit system
7 - Default Creo 'metric' configuration (Use this for PTC University courses)
8 - Default Creo 'english' configuration
9 - Cancel

Type the number and press ENTER: 5
1 File(s) copied
1 File(s) copied
1 File(s) copied
5 File(s) copied

If you see "File(s) copied" messages above, the configuration was as success
and you are ready to use Creo.

If you see "Access denied" messages above, you must change permissions so that
you can write to the folder C:\Program Files\PTC\Creo 3.0\Common Files. After
changing the folder permissions, browse to your "creo_standards" folder and
run the configure.bat file to select a drawing standard and unit system.

Press any key to continue . . .
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