

ISCS - Feature #918

QTISCS3.x-FEP3.x(win+linux) bin tsRegister

10/19/2020 05:07 PM - yufeng wu

Status:	Resolved	Start date:	10/19/2020
Priority:	High	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			
QTISCS3.x-FEP3.x(win+linux) bin tsRegister			
3#+15 license			
20201022			

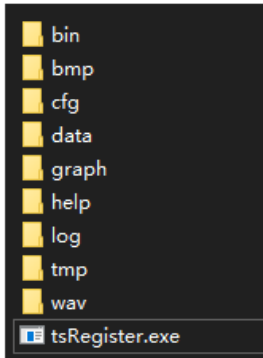
History

#1 - 10/20/2020 12:00 PM - lq Du

- File .pdf added
- File tsRegister(Linux&Win).7z added
- File Snipaste_2020-10-20_11-58-26.png added
- File Snipaste_2020-10-20_11-58-33.png added
- Status changed from New to Resolved

Windows版

1. 拷入 `tsRegister.exe` 可执行文件；



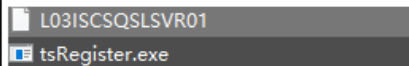
2. 在此目录下打开命令提示符 `cmd` 并执行命令: `tsRegister -s hostname` , 生成带有目标机系统信息的文件；

* `hostname` 需要按照各节点机器填写唯一命名

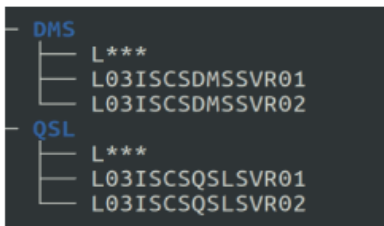
```
Microsoft Windows [版本 10.0.18363.1139]
(c) 2019 Microsoft Corporation。保留所有权利。

E:\QT-ISCS>tsRegister -s L03ISCSQSLSVR01

E:\QT-ISCS>
```



3. 各机器生成文件汇总，按照单独车站整合文件；



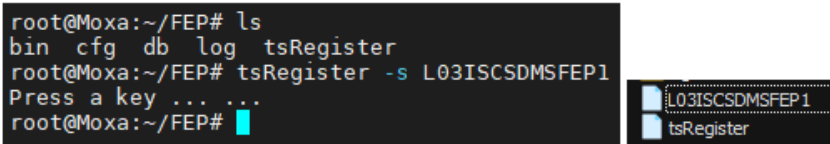
Linux版

1. 拷入 `tsRegister` ；

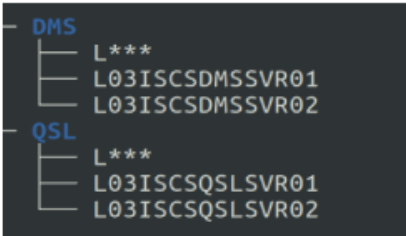


2. 在此目录执行命令: `tsRegister -s hostname` , 生成带有目标机系统信息的文件；

* `hostname` 需要按照各节点机器填写唯一命名



3. 各机器生成文件汇总，按照单独车站整合文件；



Files			
000000000000.pdf	119 KB	10/20/2020	Iq Du
tsRegister(Linux&Win).7z	319 KB	10/20/2020	Iq Du
Snipaste_2020-10-20_11-58-26.png	68.2 KB	10/20/2020	Iq Du
Snipaste_2020-10-20_11-58-33.png	60.1 KB	10/20/2020	Iq Du