
Question

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Ensemble on Windows : user used to execute Production items processes

Hello,

I have a problem with an Ensemble instance on Windows to access to a network shared directory. Ensemble service (services.msc) is executed with a user which has access to this network shared directory :

- When I try to copy or access files from a terminal ==> this is OK : the command `w ##class(%SYS.ProcessQuery).%OpenId($Job).OSUserName` returns the user defined in Ensemble service logon screen.

- When I try to copy or access files from a service, process or operation item of the running Production ==> this is KO and the command `##class(%SYS.ProcessQuery).%OpenId($Job).OSUserName` returns a OS user called `Ensemble` .

What is this `Ensemble` user (it doesn't exist on the server) ?

Do I have to create a new user named `Ensemble` ?

Why processes started by the Production doesn't use the user which starts the instance (defined in services.msc) ?

Is there a way to define which user is used to execute processes from a Production ?

Please note that on Unix, you don't have `Ensemble` user on Production processes : the OS user is always the user which executes the Ensemble instance.

Thx !

[#System Administration](#) [#Access control](#) [#Ensemble](#)

Source

URL:<https://community.intersystems.com/post/ensemble-windows-user-used-execute-production-items-processes>