

Update existing MSTR project

07 September 2022 15:14

1. Enter the POD -

```
[root@sindceaplx1d164 ~]# kubectl get pods
NAME                                READY   STATUS    RESTARTS   AGE
gcxi-backup-ffh4k                   0/1     Completed 0           23h
gcxi-init-mrf7l                     0/1     Completed 0           603d
gcxi-master-745766687-bfvzn        1/1     Running   0           103m
gcxi-postgres-855d8f94d6-krpwg     1/1     Running   0           6d21h
[root@sindceaplx1d164 ~]#
[root@sindceaplx1d164 ~]#
[root@sindceaplx1d164 ~]# kubectl exec -it gcxi-master-745766687-bfvzn /bin/bash
kubectl exec [POD] [COMMAND] is DEPRECATED and will be removed in a future version. Use kubectl kubectl exec [POD] -- [COMMAND] instead.
[genesys@mstr-01 ~]$ /var/opt/MicroStrategy/bin/mstrcfgwiz-editor
*****
```

2. Enter the Config Wizard -

```
>>
Response File path->^C[genesys@mstr-01 ~]$ /var/opt/MicroStrategy/bin/mstrcfgwiz-editor
*****
*****
Welcome to MicroStrategy Configuration Wizard. MicroStrategy
Configuration Wizard walks you through the process of setting up the
environment for the MicroStrategy products installed in your system.
This process is done through creating or editing response files.
Notice that you will need to press <ENTER> after each step in order to
proceed. Default values are applied in some cases. They are
distinguished by enclosed brackets (i.e. [Y]). You can apply them by
pressing <ENTER>. Finally if you want to exit from the application,
please press <Q> anytime. Press <ENTER> to continue.

*****
*****

Please select the action to take from the following list.

1. Use Response file
2. Create Response file
->2
Please select a task that you would like the Configuration Wizard to
perform for you.

1. Create Metadata, History List and Enterprise Manager Repositories
2. Configure Intelligence Server
3. Create Platform Analytics project
4. Create a Project Source
5. Upgrade existing environment to MicroStrategy Analytics Enterprise
->5
```

3. Select Option #5 to upgrade existing environment -

```
5. Upgrade existing environment to MicroStrategy Analytics Enterprise
->5
1. Intelligence Server Components
2. Statistics & Enterprise Manager Repository
3. Upgrade Platform Analytics Repository
4. Upgrade Enterprise Manager Project
5. Upgrade Platform Analytics Project
6. History List Repository
->1
MicroStrategy Login->administrator
MicroStrategy Password->
|-Local Host Intelligence Server
|-1. Re-execute Metadata Repository Upgrade
|-2. Migrate History List messages
|-3. Backup Duplicated CX Insights
|-4. Re-execute Project Logical Upgrade
|-5. CX Insights
|-6. Re-execute Project Logical Upgrade
|-7. CX Insights for iWD
|-8. Re-execute Project Logical Upgrade
|-9. Duplicated CX Insights
|-10. Re-execute Project Logical Upgrade
You can select multiple components separated by comma, e.g.1,2,3->3
Your selection is 3,4. Would you like to continue?? (Y/N) [Y]y
Response file to be saved [Response.ini] ->
Configuration procedures have been saved to Response file successfully.
Do you want to execute the response file just created? (Y/N) [Y]->y
Processing request...
Preparing the project 'Backup Duplicated CX Insights' for the selected updates...
Executing Project Logical update on project 'Backup Duplicated CX Insights'
The configuration procedure has been run successfully.
[genesys@mstr-01 ~]$
```