**DMS SERVERS : ( Production )**

si0vmc2107.de.bosch.com -> DMS PROD server NAME MASTER

[https://etasdms.de.bosch.com/!/#](https://etasdms.de.bosch.com/!/) -> PRODUCTION SERVER MASTER URL

<http://etasdms.de.bosch.com/admin/> 🡪 This is the url for creating repository with template

(production)

sgpvmc0508.apac.bosch.com 🡪 DMS Slave server for APAC PROD needs to be setup

[https://etasdms.apac.bosch.com/!/#](https://etasdms.apac.bosch.com/!/) ---------🡪 apac url

EV1VMC0093.us.bosch.com ---------🡪 DMS slave US SERVER ( product ) needs to be setup

<https://etasdms.us.bosch.com/> -----------🡪 DMS slave US server URL (product)

**DMS TEST SERVERS :**

fe0vm01247.de.bosch.com ----------🡪 Test QA DMS server name

[https://etasdmstest1.de.bosch.com/!/#](https://etasdmstest1.de.bosch.com/!/) -----------🡪 TEST QA DMS server URL

<https://etasdmstest1.de.bosch.com/admin/> -----------> Test QA in DMS, creation of repository

**SVN DELIVERY LINE SERVER :**

HERE only one production server

si0vm1680.de.bosch.com ------------🡪 Delivery Line server name ( production server )

[http://etasdel.de.bosch.com/!/#](http://etasdel.de.bosch.com/!/) --------🡪 Delivery Line server URL ( production server )

Here we will create repository in Manually

si0vmc2349.de.bosch.com -------🡪 It works on https where user is testing one repository named DELIVERY.LINE18 ,Once he test and gives us the results the original delivery server **si0vm1680** will be converted to https from http

Refer in outlook the subject is “**SVN Delivery line new server setup**” email from Elfrida for this topic

**SVN Source Code :**

Total 3 production and 2 QA servers are there in SVN Source Code

si0vm1678.de.bosch.com 🡪 SVN Master server PROD

[https://etassvn.de.bosch.com/!/#](https://etassvn.de.bosch.com/!/) ------🡪 SVN Master URL Production

fe0vm1424.de.bosch.com 🡪 SVN Slave server PROD

[https://etasoss.de.bosch.com/!/#](https://etasoss.de.bosch.com/!/) 🡪 SVN Slave server URL PROD

korvm079.apac.bosch.com ---🡪 SVN Apac Slave Server Name PROD

[https://etassvn.apac.bosch.com/!/#](https://etassvn.apac.bosch.com/!/) ---🡪 SVN Apac Slave server URL PROD

( two Germany 1 master and 1 slave server and one is apac slave server )

**TEST SERVERS (Q SERVER) :**

fe0vm1425.de.bosch.com 🡪 SVN Q Master Server Name

<https://etassvntest1.de.bosch.com/> 🡪 SVN Q Master Server URL

korvm080 🡪 SVN Q Slave Server Name

<https://etassvntest1.apac.bosch.com/>

**TFS :**

**Whenever we are trying to solve the issue on TFS and VSTS first we must and check the TFS url which yours are using ,**

si0vm1361 this is the old TFS server

PRODUCTION SERVER URL

<https://etas-tfs.de.bosch.com/tfs/TFS01/_projects>

QA SERVER URL :

<https://etas-tfs-q.de.bosch.com/tfs/TFS01/_projects>

View 🡪 options 🡪 view 🡪 enable hidden files

Common name: etasdms.de.bosch.com

DNS entry 1: etasdms.de.bosch.com

DNS entry 2: etasdms

DNS entry 3: si0vmc2107.de.bosch.com

DNS entry 4: si0vmc2107

DNS entry 5: dms.ecn.etasgroup.com

DNS entry 6: dms3.ecn.etasgroup.com

**Different AD groups of TFS.**

|  |
| --- |
| FE2\_ETAS\_P\_TFS\_ehi\_xyz\_administrator | : Group for PMs and PjMs of this product family |
| FE2\_ETAS\_P\_TFS\_ehi\_xyz\_closure: | Group for users Able to set Call state to "Closed" |
| FE2\_ETAS\_P\_TFS\_ehi\_xyz\_confidential: | Group for ETAS internal employees working on confidential topics fort his product family |
| FE2\_ETAS\_P\_TFS\_ehi\_xyz\_external: | Group for ETAS external employees working for this product family |
| FE2\_ETAS\_P\_TFS\_ehi\_xyz\_partner: | Group for Internal and/or External employyes working for this product family |

<https://etassvntest1.de.bosch.com/TestCase_4.0.2/>

https://etassvntest1.de.bosch.com/Test\_VDFS\_4.0.1/