

Initializing the Transport Domain Controller

Transaction `STMS`, in client 000, will perform the following activities:



- Assign the SAP system as the transport domain controller.
- Create the transport domain name: `DOMAIN_<SID>`.
- Create the transport group: `GROUP_<SID>`.
- Create the system user `TMSADM` in client 000.
- Create RFC destinations.
- Set up the file `DOMAIN.CFG` and the `TP_<domain name>.PFL`, in directory *bin* of the transport directory.

In more detail: when you initialize the TMS, the following actions will automatically be carried out by the SAP system:

- A transport group is created with the name: `GROUP_<SID>`.
- In client 000, the system user `TMSADM` is created.
- The RFC destinations required for the TMS are generated.
- The TMS configuration file `DOMAIN.CFG` is stored in the transport subdirectory *bin*. This file contains the transport domain name and description, as well as the transport domain controller's host name, instance number, `SID`, and transport group.
- The transport profile for the transport control program *tp* is generated and stored in the transport subdirectory *bin*, under the name `TP_<domain name>.PFL`. The parameters in this profile are maintained using transaction `STMS`.



Note:

The name of the transport domain cannot contain blanks, and cannot be changed afterwards without reconfiguring the transport domain controller. By default, a transport domain will have the name `DOMAIN_<SID>`, where `<SID>` is the SAP system ID of the transport domain controller.

Adding Additional SAP Systems to a Transport Domain

To add new SAP system to an existing transport domain, you must perform configuration activities on both the new SAP system and the transport domain controller.