

## Establishing a Transport Domain

To set up a transport domain, first determine which SAP systems should be included in the transport domain. The transport domain should contain all SAP systems, which will be centrally administered using TMS.



Note:

Not all SAP systems need to be installed and present when the transport domain is first configured, but planning what the landscape will look like is necessary. These future SAP systems can be represented by so called “virtual systems”.

## Overview

The configuration of TMS can be broken down into three individual steps:

1. Configuring the transport domain defines which SAP systems will be included in the domain.
2. Configuring the transport routes defines the SAP system and client roles within the landscape(s).
3. Optional: Configuring the QA procedure defines who is responsible for approving the acceptance of changes and the promotion of those changes to the delivery system(s).

The following figure shows the three steps. Note that the first two steps are mandatory for setting up an SAP system landscape, whereas the last step (QA procedure configuration) is optional.

