

Railbuyer-onboarding



Request creation:

1. The process is setup by creating a digital approval rule in the [App:Approval_strategies_administration](#) .
2. Then the FE [app:registration website](#) needs to be installed for the tenant where the approval rule is administered.
3. The digital API then processes the requests and saves it in the digital DB.

Request processing:

1. The [Clearance agent](#) goes over all the digitals that have Approval rules setup and checks if needs to create clearance requests for the [Task Manager](#)

Request Approval

1. The Request is approved over the [Task Manager](#) and upon receiving an answer from the [Clearance agent](#) the digital API sends a message to a hardcoded Digital where the deployment process starts over the digital API.

Notes

The digital creator has some configuration files for static components

/var/zugseil/api/digital/Resources/Templates/Railbuyer

```
-rwxrwxr-x 1 zs-dig zugseil 9619 Dec 25 2023 AddressConfiguration.json*
-rwxrwxr-x 1 zs-dig zugseil 528 Jun 20 10:01 ApplicationsToInstall.json*
-rwxrwxr-x 1 zs-dig zugseil 9 Dec 25 2023 BusinessParticipantGroups.json*
-rwxrwxr-x 1 zs-dig zugseil 18808 Dec 25 2023 Dashboards.json*
-rwxrwxr-x 1 zs-dig zugseil 734 Dec 25 2023 DeliveryTypes.json*
-rwxrwxr-x 1 zs-dig zugseil 16172 Dec 25 2023 SupplierCatalogs.json*
-rwxrwxr-x 1 zs-dig zugseil 397 Dec 25 2023 TextTemplates.json*
-rwxrwxr-x 1 zs-dig zugseil 1909 Dec 25 2023 UserGroups.json*
-rwxrwxr-x 1 zs-dig zugseil 7 Dec 25 2023 Users.json*
```