An SAP Company

hybris software
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hybris Developer Training Part I - Core Platform

hybris Management Console

hMC – Overview

- Item-oriented view
- Everything is displayed as it is defined in the items.xml
- Useful for developers during the implementation phase
  - Check the data model
  - Manage complex business processes (imports, automated tasks)
  - Manage user-related settings (access rights, groups)

- Not recommended for business/end users (too complex, too technical)
  - Use different Cockpits instead, such as the Product Cockpit
  - For more complex or proprietary processes, create your own Cockpits

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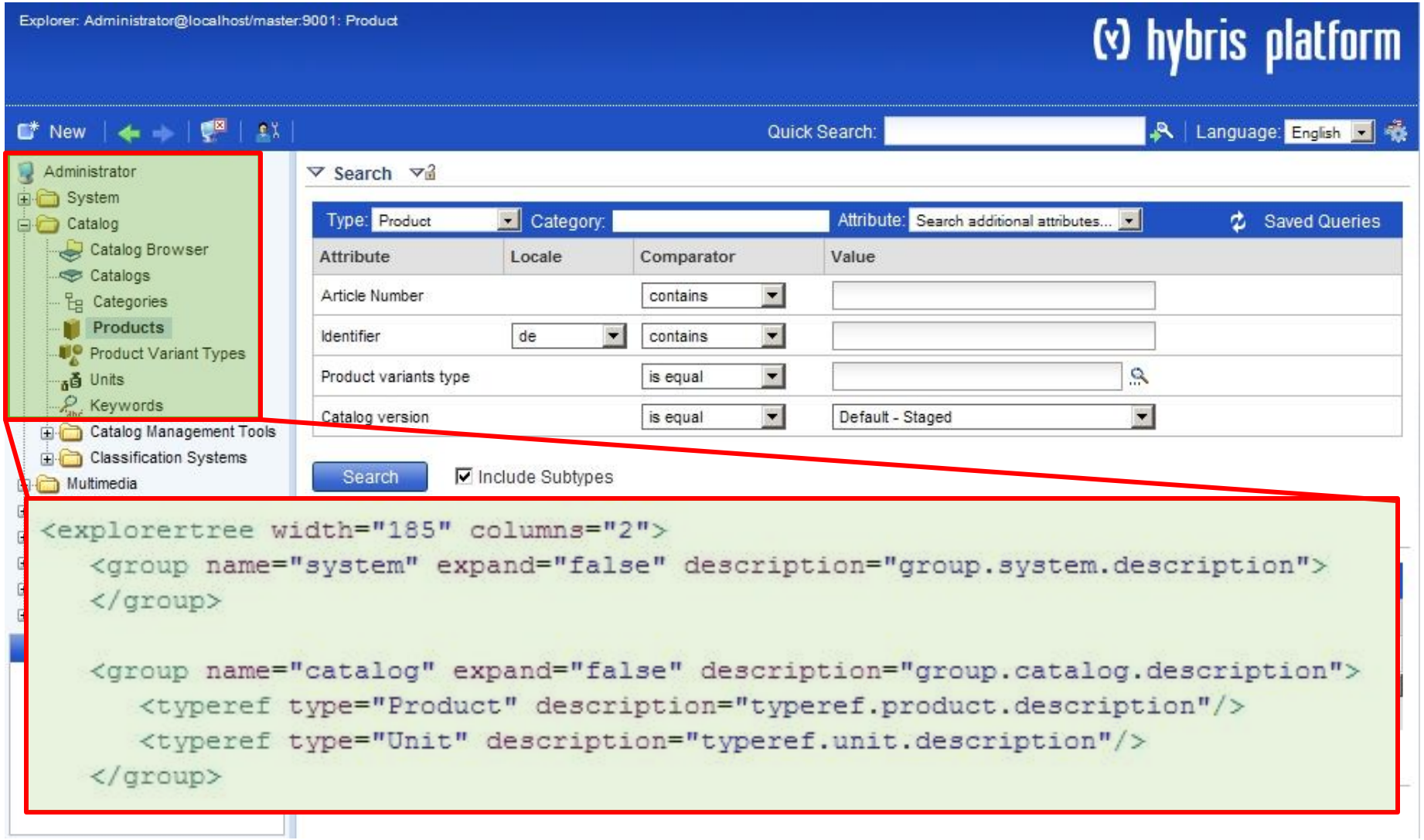
hMC Tree




```
<explorertree width="185" columns="2">
   <group name="system" expand="false" description="group.system.description">
   </group>

   <group name="catalog" expand="false" description="group.catalog.description">
      <typeref type="Product" description="typeref.product.description"/>
      <typeref type="Unit" description="typeref.unit.description"/>
   </group>
```

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Storage Location for XML Definition

- All hmc.xml configuration files are assembled into one final file during the system build
- The final hmc.xml is loaded into database during the system update
- In order to avoid lengthy system update during the development, it's recomended to specify:
  - the `hmc.structure.db=false` property in the `local.properties` file.
- It's possible to upload this file in the hMC manually:
  - Go to group "System" -> "hMC configuration"
  - Click on the button "hmc.xml upload"

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Quiz Questions

1. What does the abbreviation hMC stand for?

2. When would you use the hMC and when would you use the hybris Administration Console?

3. Which file is used to configure hMC layout?

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