

Naming standards

URL related naming

- Always use lowercase for application naming

Code naming standards

Package / naming placement

- Package name all lowercase
- General platform entities
 - Servlets: **com.tsnocode.server.servlet**
 - Filters: **com.tsnocode.server.filter**
 - Core: **com.tsnocode.ui**
 - Fields: **com.tsnocode.ui.field.<group>**
 - Views: **com.tsnocode.ui.views.<type>** (item,list,statistics,)
 - Codeunit: **com.tsnocode.codeunit.common**
- Solution specific code
 - TS customer app:
 - **com.tsnocode.solution.app**
 - **com.tsnocode.solution.customer**
 - **com.tsnocode.solution.customer.app**
 - Vendor app:
 - **com.vendor.tsnocode.app**
 - **com.vendor.solution.app**

Class naming

Naming convention follows Java standard

- Starting with uppercase
- No special characters
- Separate words with uppercase

In addition the following are recommended

- CodeunitPage postfix name "Page"

- CodeunitService post fix name "Service"
- Shared resources include "Helper"

Database naming standards

Table naming

System tables should follow this syntax

- lowercase
- no special characters

Reserved prefixes include

- data_
- _data_ (deleted tables)

Table attribute naming

General rules

- Starts uppercase
- Next word in name starts with uppercase (eg ThisIsAnExample)
- Foreign keys ends with ID (eg UserID)

Changelog attributes fixed names

- CreatedAt
- CreatedBy
- ModifiedAt
- ModifiedBy
- FinalizedAt
- FinalizedBy

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