Visual Paradigm Professional(Marc(FH SWF))

Fachlich

Technisch

Terminierungsfunktion

<<requirement>>
Rollen
Text = ""
ID = ""
source = ""
kind = ""
verifyMethod = ""
risk = ""
status = ""
Text = "Es gibt
Studenten,
Mitarbeiter,

<<requirement>>
**Termine des
Projektes**
Text = ""
ID = ""
source = ""
kind = ""
verifyMethod = ""
risk = ""

<<requirement>>
Projektantrag
Text = ""
ID = ""
source = ""
kind = ""
verifyMethod = ""
risk = ""
status = ""

<<requirement>>
**Ansprechpartner
in Unternehmen**
Text = ""
ID = ""
source = ""
kind = ""
verifyMethod = ""

<<requirement>>
<<Technisches Requirement>>
Rechtverwaltung
Text = ""
ID = ""
source = ""
kind = ""
verifyMethod = ""
risk = ""

<<Technisches Requirement>>
Daten persistieren
Text = ""
ID = ""
source = ""
kind = ""
verifyMethod = ""
risk = ""

<<requirement>>
2-3 Studis pro Projektgruppe
Text = ""
ID = ""
source = ""
kind = ""
verifyMethod = ""
risk = ""
status = ""

<<requirement>>
Projekt
Text = ""
ID = ""
source = ""
kind = ""
verifyMethod = ""
risk = ""
status = ""

<<requirement>>
**Prof kann Projekt
ergänzen**
Text = ""
ID = ""
source = ""
kind = ""
verifyMethod = ""
risk = ""

<<derive2>>

<<requirement>>
<<Technisches Requirement>>
Studenten als User
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ID = ""
source = ""
kind = ""
verifyMethod = ""
risk = ""

<<requirement>>
<<Technisches Requirement>>
Mitarbeiter als Admins
Text = ""
ID = ""
source = ""
kind = ""
verifyMethod = ""
risk = ""

<<requirement>>
<<Technisches Requirement>>
Login
Text = ""
ID = ""
source = ""
kind = ""
verifyMethod = ""
risk = ""
status = ""

<<requirement>>
**Projekt kann von
einem Mitarbeiter
angenommen
werden**
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ID = ""
source = ""
kind = ""

<<derive2>>

<<requirement>>
**Student kann
Projektantrag
erneut einreichen**
Text = ""
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source = ""
kind = ""
verifyMethod = ""

<<derive2>>

<<requirement>>
**Projekt kann von
einem Mitarbeiter
abgelehnt werden**
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verifyMethod = ""

<<derive2>>

<<requirement>>
Student kann Projektantrag ergänzen
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source = ""
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verifyMethod = ""
risk = ""
status = ""

<<derive2>>

<<requirement>>
**Mitarbeiter kann Vorstellungstermin
zustimmen/ablehnen**
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verifyMethod = ""
risk = ""

<<refine>>

<<requirement>>
Titel
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status = ""

<<requirement>>
Kurzbeschreibung
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status = ""

<<requirement>>
Ausführliche Beschreibung (1-2 DINA4 Seiten)
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verifyMethod = ""
risk = ""
status = ""

<<requirement>>
**Lehrveranstaltun
g**
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