

## Scheme A is mapped to

Agile-s := small agile environments

Agile-s (italics) := roles outside the dev. team

Agile-L := large (or scaled) agile environments, sets of teams

**Scheme B and/or**

**Scheme C and/or**

**Scheme D and/or**

Refs.:

<http://www.ambysoft.com/essays/agileRoles.html>

<http://www.agilerescue.de/vorstellung-scaled-agile-framework-safe/safe-roles/>

Agile-s-TL - Team Lead (in SCRUM: SCRUM Master)	FSIE-BRIDGE-BOC - FSIE B	FSIE-TechDev-BOC - FSIE T
Agile-s-TM - Team Member (aka Engineer, SAFe Dev Team)	FSIE-TechDev-BOC - FSIE T	FSIE-Op-BOC - FSIE Opera FSIE-UX-BOC - FSIE UX Bo
Agile-s-PO - Product Owner, dev team	FSIE-BRIDGE-BOC - FSIE B	
Agile-s-GO - "Gold Owner" = Sponsor (outside the dev team)	FSIE-BRIDGE-BOC - FSIE B	FSIE-Strat-BOC - FSIE Stra
Agile-s-StkH - Stakeholder (outside the dev team)	FSIE-Sec-BOC - FSIE Securi	FSIE-Q-BOC - FSIE Quality FSIE-BRIDGE-BOC - FSIE B
Agile-s-DE - Domain Expert (outside the dev team)	FSIE-BRIDGE-BOC - FSIE B	
Agile-s-TE - Technical Expert = outside the dev team	FSIE-Op-BOC - FSIE Opera	FSIE-Sec-BOC - FSIE Securi FSIE-TechDev-BOC - FSIE T
Agile-s-IT - Independent Tester, outside the dev team	FSIE-Q-BOC - FSIE Quality	
Agile-L-AO - Architecture Owner (large dev team)	FSIE-Strat-BOC - FSIE Stra	FSIE-TechDev-BOC - FSIE T
Agile-L-In - Integrator (large dev team or set of teams)	FSIE-TechDev-BOC - FSIE T	
Agile-L-RTE - SAFe Program-Level Release Train Engineer	FSIE-TechDev-BOC - FSIE T	FSIE-Strat-BOC - FSIE Stra
Agile-L-UX - SAFe Program-Level User Experience	FSIE-UX-BOC - FSIE UX Bo	
Agile-L-PM - SAFe Program-Level Product Manager	FSIE-BRIDGE-BOC - FSIE B	
Agile-L-EO - SAFe Portfolio-Level Epic Owner	FSIE-BRIDGE-BOC - FSIE B	
Agile-L-PPM - SAFe Portfolio-Level Portfolio and Backlog Manager	FSIE-BRIDGE-BOC - FSIE B	