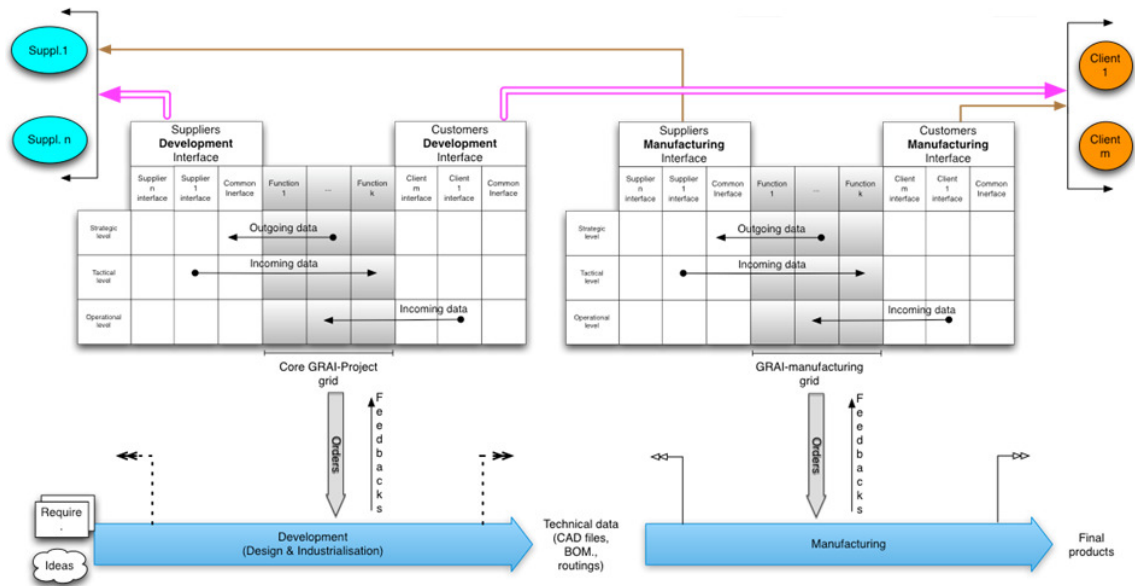Figure 1 - A „triad" sub-network (WP2)

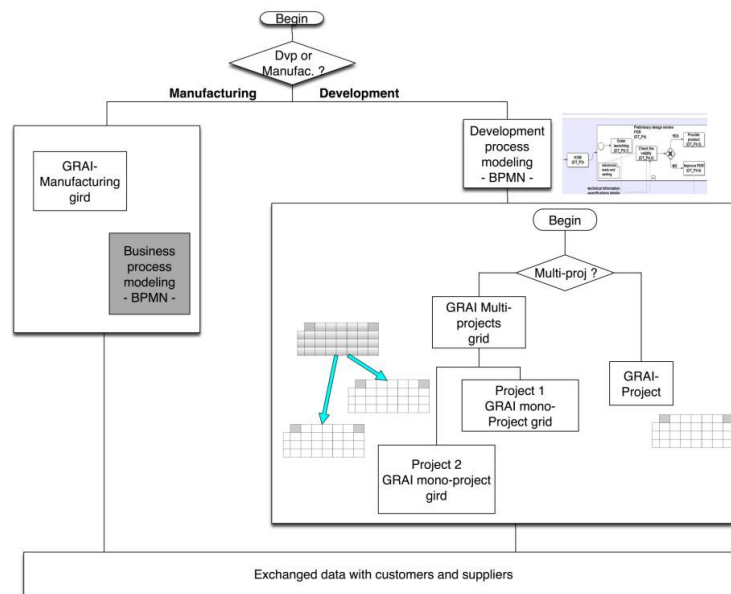Figure 2 - The CONVERGE modelling framework (WP2)
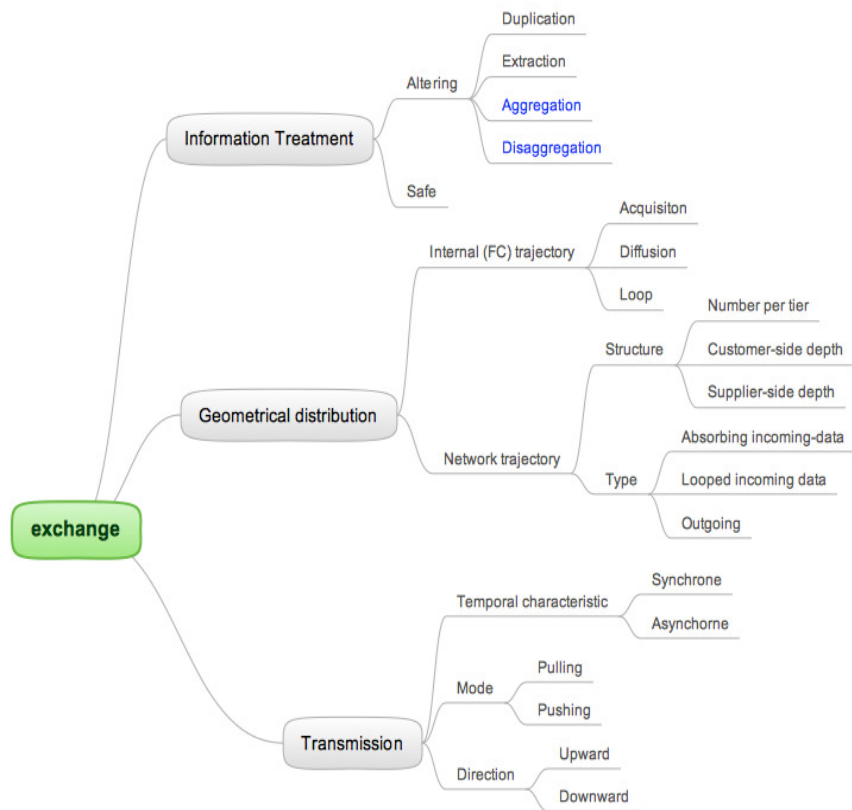

Figure 3 - The CONVERGE modelling algorithm (WP2)

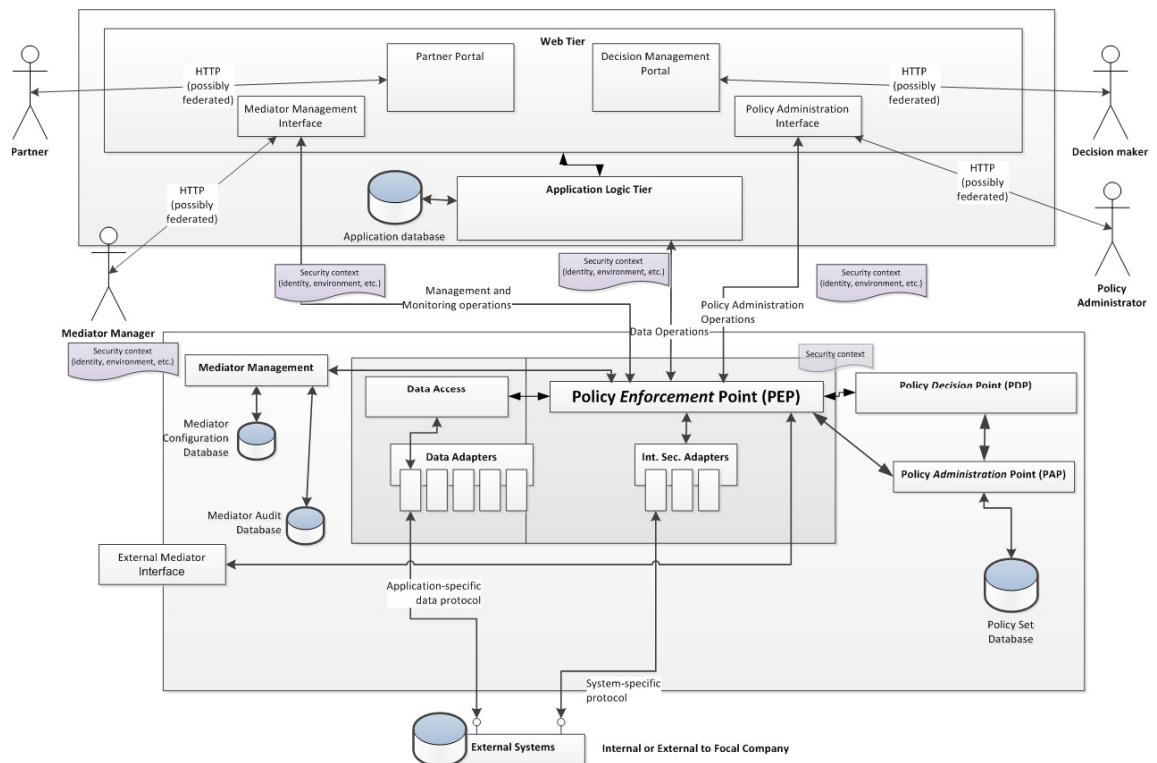Figure 4 - Information exchange taxonomy (WP2)
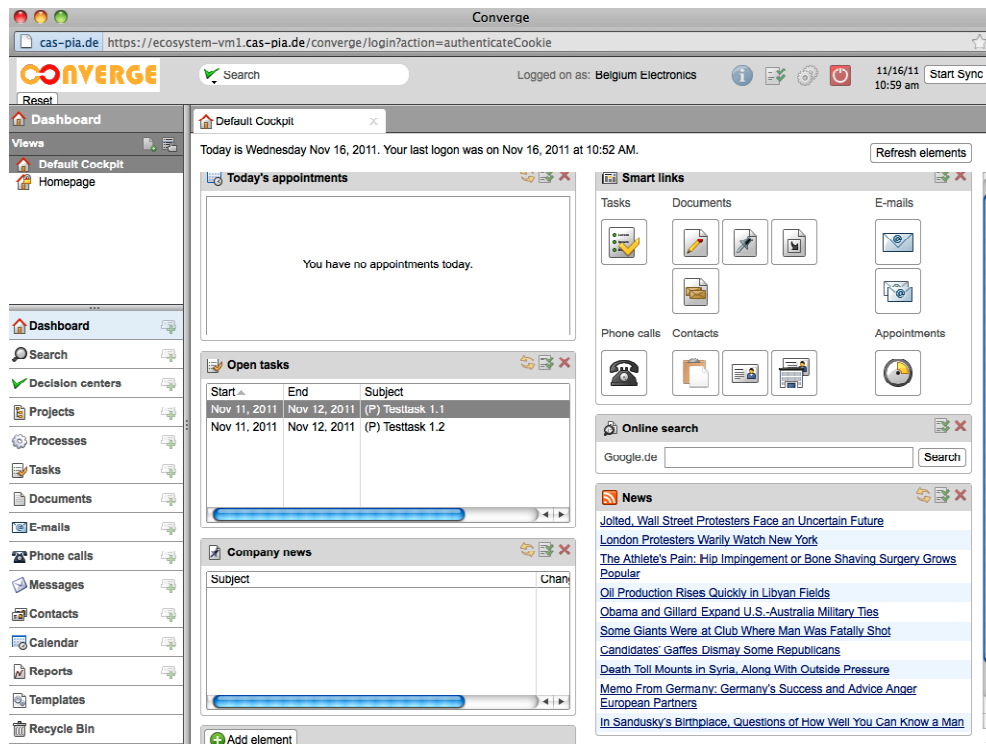

Figure 5 - System architecture (WP3)

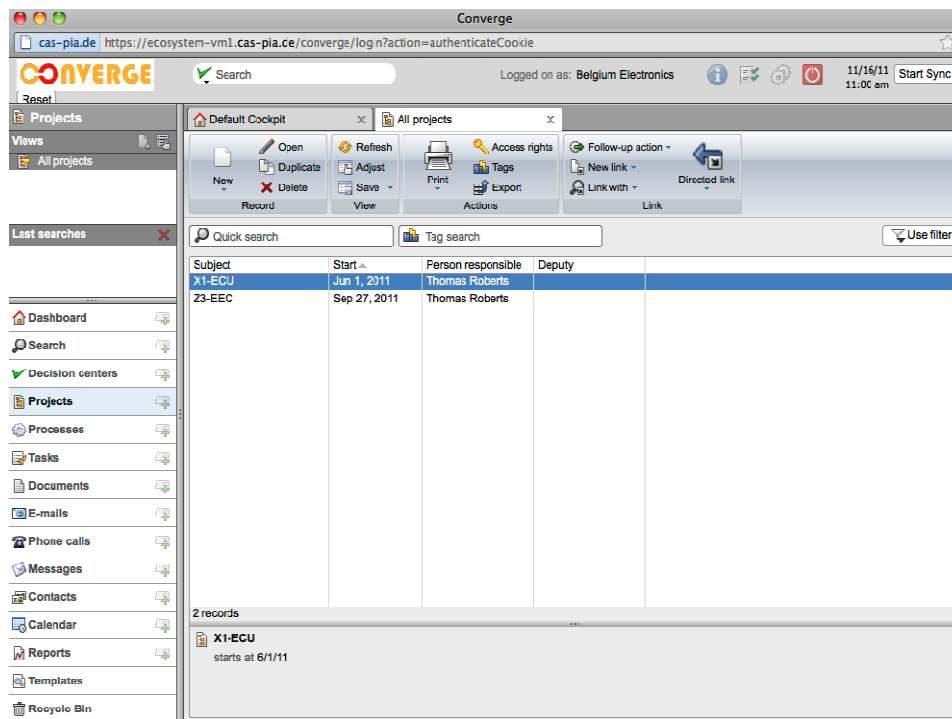Figure 6 - Dashboard of the CONVERGE portal (WP5)

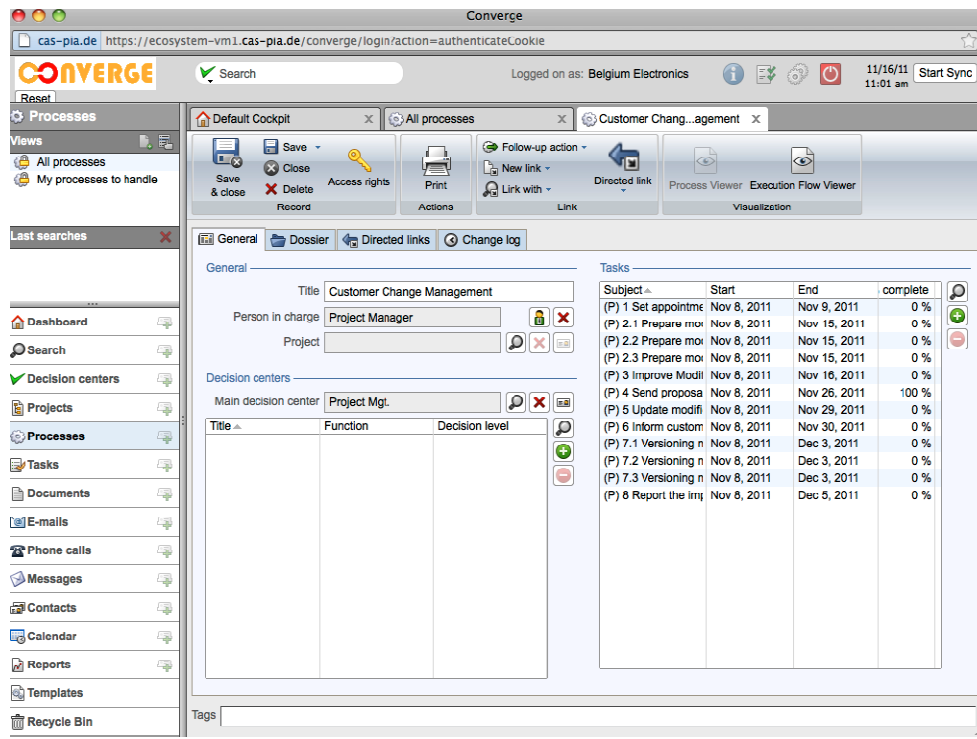Figure 7 - Project management interface of the CONVERGE portal (WP5)

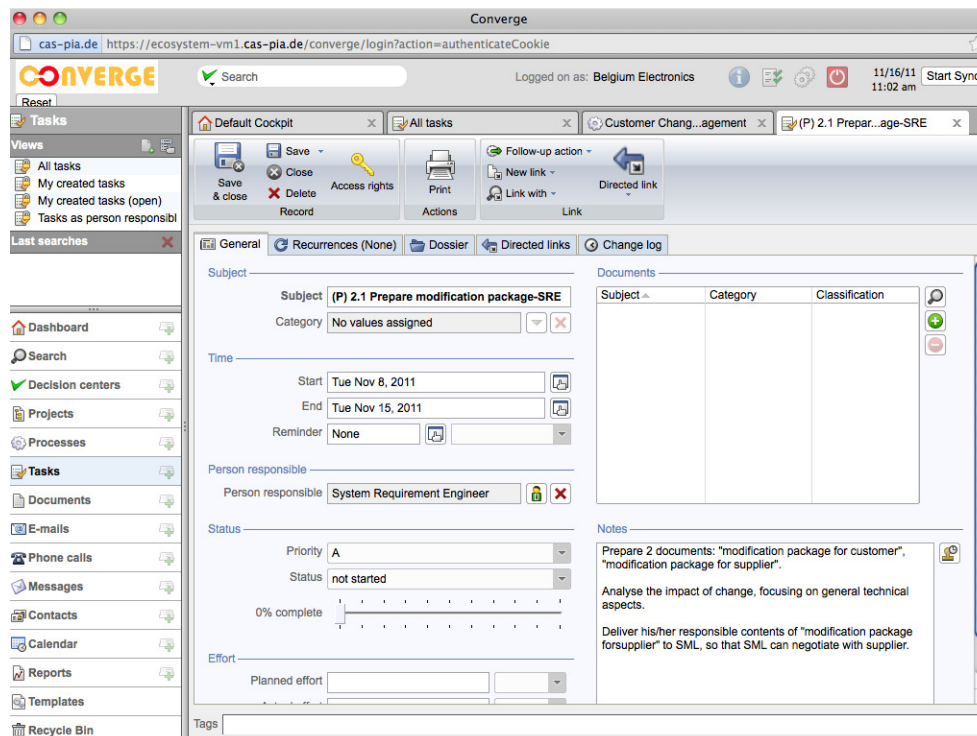Figure 8 - Particular process management of the CONVERGE portal (WP5)

Figure 9 - Task detail management of the CONVERGE portal (WP5)

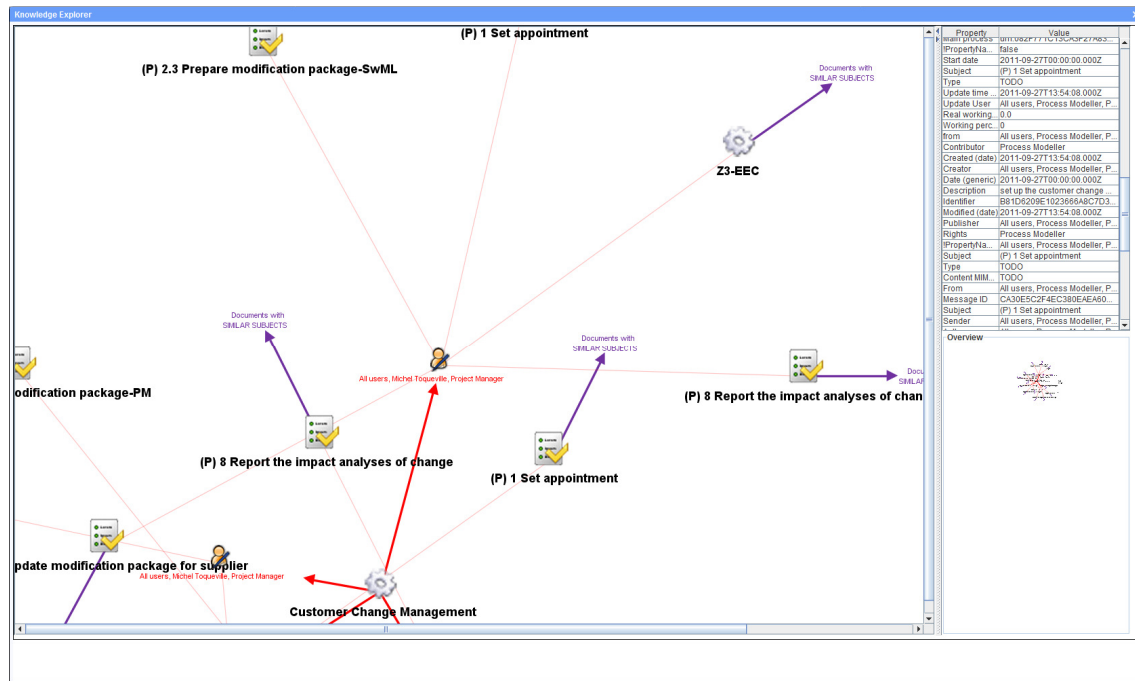Figure 10 - The process trajectory of the CONVERGE portal (WP5)

Figure 11 - The template gallery (WP5)

Figure 12 - The knowledge explorer (WP5)

Figure 13 - The process viewer (WP5)

Figure 14 - The execution flow viewer (WP5)

Figure 15 - Access control model editor (WP5)
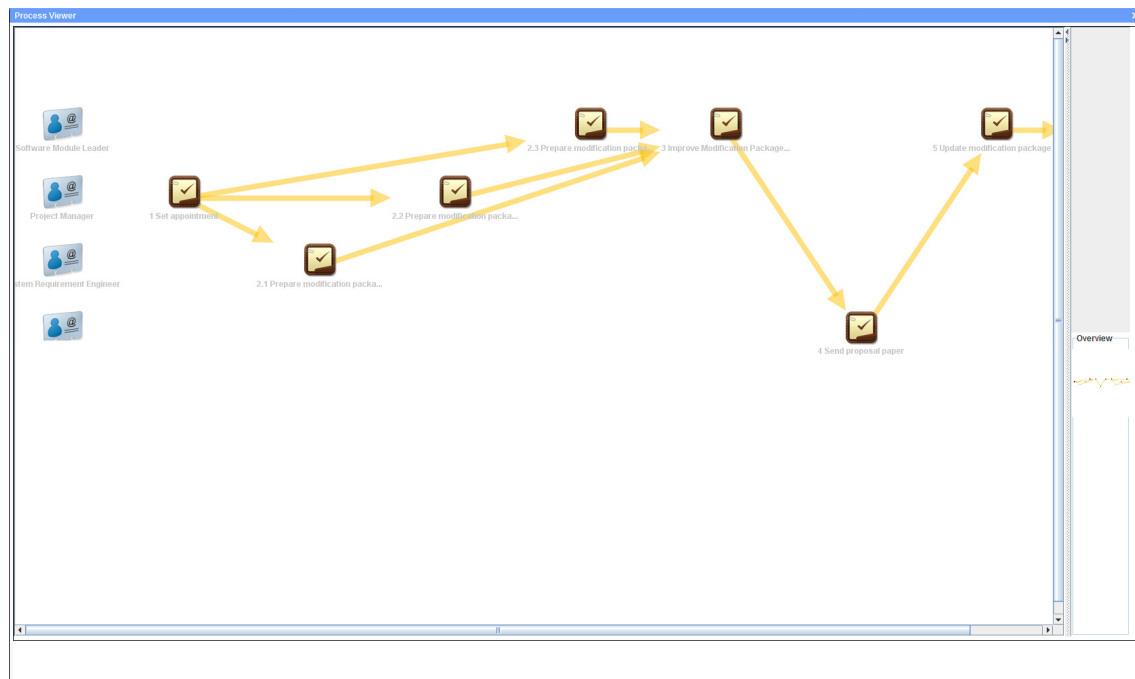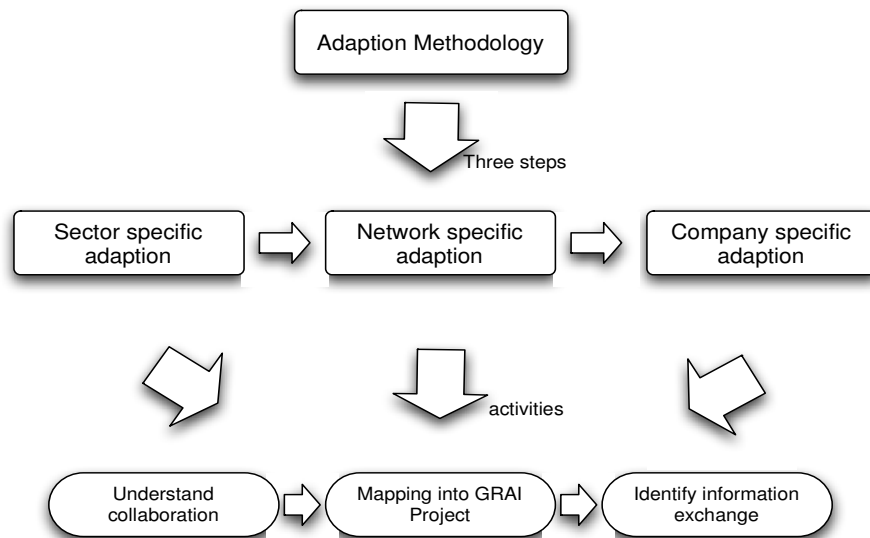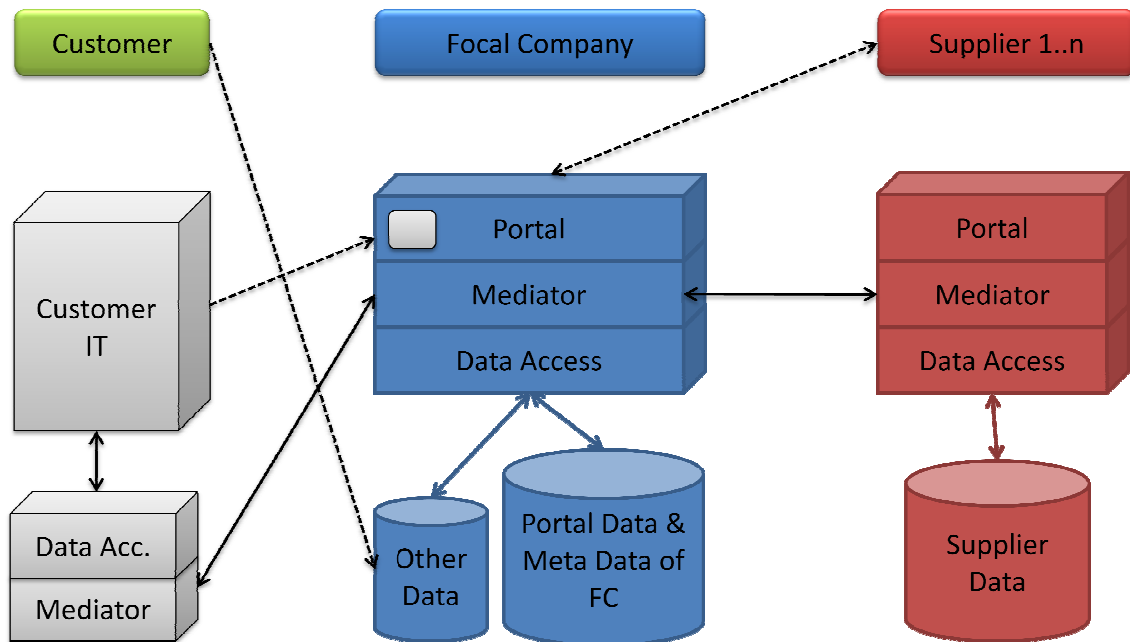
Figure 16 - Deployment roadmap (WP4)

Figure 17 - Flexible Supply Chain Integration Scenarios (WP4)
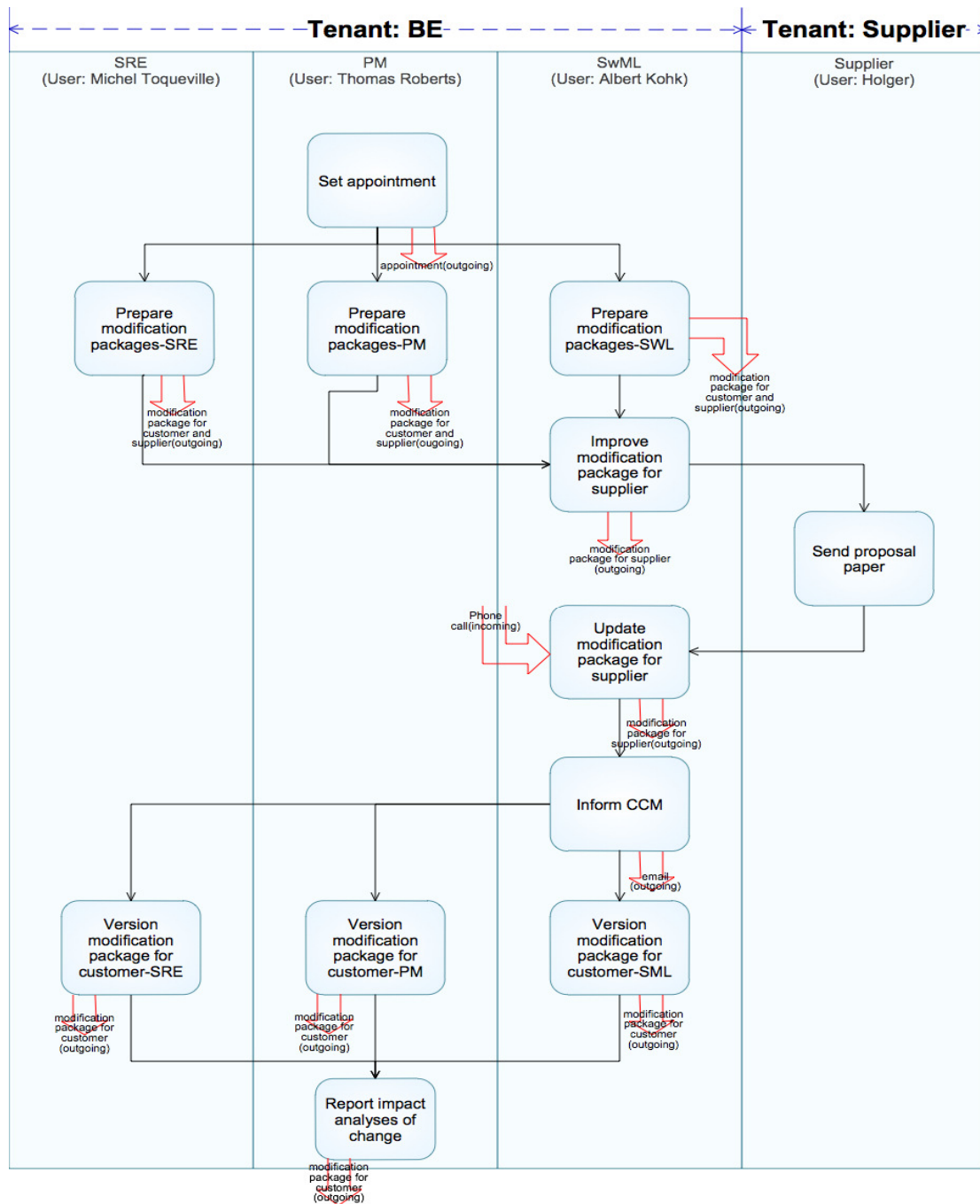
Figure 18 - The illustrative case – Change management process (WP4)

1st General Assembly in Karlsruhe – 09/06/2009

Scientific Workshop in Paris – 23/03/2010

3rd General Assembly in Athens – 29/04/2010