

Sala Consiglio FBK, Via Sommarive, 18, Povo. Edificio Ovest, piano terra: primo corridoio a dx; proseguire svoltando a sx
Sala Lazzari FBK, Via Sommarive, 18, Povo. Edificio Ovest, piano terra: a dx in area reception

	<u>Ongoing Collaborations</u>	<u>Possible Collaborations</u>	
<i>12-Feb</i>	<p>Session 1: Presentations sala consiglio - "Model-driven adaptation and automatic synthesis of service choreographies". UniAq 13.50-15.30 - "Reducing pivots of approximated betweenness computation by hierarchically clustering complex networks", Unisannio - "Dynamic high-level requirements in self-adaptive system", UniBo - "CARS: Context Aware Reputation Systems to Evaluate Vehicles' Behaviour", CNR participants: all</p>		
	<i>15.30-16.00 coffee break</i>		
	<p>16.00-17.30 Session 2a: Survey on Field Testing sala Gianni Lazzari <u>participants</u>: UniMiB, UniNa, CNR, FBK</p>	<p>Session 2b: Orchestrators sala Consiglio <u>active participants</u>: UniAq, CNR, UniBo, UniSannio <u>other participants</u>: UniBz, Polimi</p>	<p>notes CNR in both sessions</p>
<i>13-Feb</i>	<p>9.00-10.30 Session 3a: Adaptive Monitoring Infrastructure sala Gianni Lazzari <u>participants</u>: Polimi, FBK, CNR, UniBz, Unisannio</p>	<p>Session 3b: Log Mining and Anomaly Detection sala Consiglio <u>active participants</u>: UniBz, UniMib, UniNa <u>other participants</u>: UniBo, UniAq</p>	<p>notes UniBz in both sessions</p>
	<i>10.30-11.00 coffee break</i>		
	<p>11.00-12.30 Session 4a: Semantic Modeling sala Gianni Lazzari <u>participants</u>: UniBo, Unisannio, UniAq</p>	<p>Session 4b: Variability & evolution + adaptation & recovery sala Consiglio <u>active participants</u>: CNR, UniAq, UniNa, Polimi <u>other participants</u>: UniMiB, FBK, unibz</p>	<p>notes UniAq in both sessions</p>
	<i>12-30-14.00 lunch</i>		
	<p>14.00-15.00 Session 5: Wrap up and discussion about PRIN 2017 sala Consiglio</p>		