

## Quantum-Safe Internet (QSI)

## Description of the deviations in the planned secondments per DC.

DC	Promised Secondments	Secondments Deviations
<b>DC1</b> Alessandro Marcomini	<b>UT:</b> completed (15/04/2024 to 10/07/2024) <b>UNIGE:</b> pending (planned for first half of 2025). <b>TOSHEU:</b> pending (planned for May-June 2025). <b>NTT:</b> pending (planned for July-August 2025). <b>TU/e:</b> pending (planned for late 2025).	All planned secondments will be realized, though some of them will be done later than initially planned because DC1 was involved in some projects (two of them already published and a third one about to be published) that required such shifts to be more efficient with his research.
<b>DC2</b> Silvia Ritsch	<b>TTBE:</b> completed (25/03/2024 to 25/05/2024) <b>UVA:</b> pending (planned for spring 2025). <b>TOSHIBA:</b> pending (planned for first half of 2025). <b>GENUA:</b> pending (planned for second half 2025).	All planned secondments will be realized, though some of them (UVA and Genua) will be done later than initially planned because this schedule is more efficient for her project.
<b>DC3</b> Álvaro Yángüez	<b>CWI:</b> completed (06/05/2024 to 27/05/2024). <b>VERIQLOUD:</b> regular visits (once a week) since December 2024. <b>ID QUANTIQUE:</b> pending (planned for April 2025).	All planned secondments will be realized, though the secondment in Veriqloud was moved to year 2, because this is more efficient for his project.
<b>DC4</b> Gina Muuss	<b>RUB:</b> completed (01/02/2025 - 28/02/2025). <b>CWI:</b> regular visits since the beginning of her project. <b>TU/e:</b> pending <b>NXP:</b> pending	All planned secondments will be realized, though the secondment in TU/e was delayed because this is more efficient for his project.
<b>DC5</b> Massimo Ostuzzi	<b>GENUA:</b> pending (currently discussing the schedule) <b>UvA, SU:</b> Not done <b>Additional secondments (which were not in the original proposal):</b> <b>Technical University of Munich:</b> completed (02/09/2024 to 27/09/2024).	DC5 project is currently focused on isogeny-based cryptography and most initial planned secondments are not relevant anymore. Instead, he has visited the Technical University of Munich (not planned originally) and plans to do a secondment in IBM Zurich and/or Leuven University.

	<b>IBM Zurich and/or Leuven University:</b> pending (currently discussing the schedule)	
<b>DC6 (AP)</b> Sergio Javier Bustos	<b>UVIGO:</b> being completed now (April-May 2025) <b>ULEEDS:</b> pending (planned for April 2025). <b>INRIM:</b> pending	All planned secondments will be realized, though the secondment in ULEEDS was delayed because this is more efficient for his project.
<b>DC7 (AP)</b> Shashank Kumar	<b>SIG:</b> pending <b>IDQuantique:</b> pending <b>Uvigo:</b> pending <b>UNIPD:</b> pending	He started his position in August 2024.
<b>DC8</b> Matías Rubén Bolaños	<b>SU:</b> completed (07/10/2024 to 25/10/2024) <b>EUTELSTAT:</b> completed (23/09/2024 to 04/10/2024) <b>ULEEDS:</b> pending <b>Additional secondments (which were not in the original proposal):</b> <b>University of Waterloo:</b> pending (currently discussing the schedule)	The order of the secondments has changed for the successful of the project. In addition, DC8 would wish to change a secondment in ULEEDS by one at the University of Waterloo, which would be more beneficial for his project.
<b>DC9 (AP)</b> Javier Rey	<b>NTT:</b> pending (planned for April 2025). <b>RUB:</b> pending <b>CISCO:</b> pending (planned for end of 2025). <b>Additional secondments (which were not in the original proposal):</b> <b>Okinawa University:</b> pending (currently discussing the schedule)	All planned secondments will be realized, though their original order has changed for the successful of the project. In addition, DC9 would wish to do a secondment in Okinawa University, which would be more beneficial for his project.
<b>DC10 (AP)</b> Loïc Millet	<b>UNIGE:</b> pending (planned for 05/05/2025 to 06/06/2025). <b>UVIGO:</b> pending (planned for 23/06/2025 to 18/07/2025). <b>SU:</b> pending	All planned secondments will be realized, though the one in Geneva is slightly delayed with respect to the original plan.
<b>DC11</b> Vaisakh	<b>LEEDS:</b> completed (05/02/2024 to 08/03/2024) and (01/03/2025 to 31/03/2025).	All planned secondments will be realized, though some of them have been delayed with respect to the original plan, for

Mannalath	<p><b>DTU:</b> pending (planned for May 2025)</p> <p><b>NTT and UT:</b> pending (planned for summer 2025, from late June to late August).</p>	convenience for his project.
<p><b>DC12</b></p> <p>Fabrizio Sisinni</p>	<p><b>TU/e:</b> completed (05/01/2024 to 01/03/2024)</p> <p><b>UvA:</b> completed (13/01/2025 to 01/02/2025)</p> <p><b>NXP:</b> pending (planned for summer 2025).</p> <p><b>RUB:</b> pending (planned for late 2025).</p>	All planned secondments will be realized, though their order have changed with respect to the original plan, for convenience for his project.