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ACTION	COMPLETED	ID/TITLE	STATUS
<div>Select... ▼</div>	06-Jul-2025	TOIT-2025-0007.R2 Securing Federated Learning Against Active Reconstruction Attacks	Under Review Assignments: ASST: Bustillo, Arriane
<div>Select... ▼</div>	21-Jun-2025	TOIT-2025-0077.R1 A Constraint-Based Approach to Optimise QoS- and Energy-Aware Cloud-Edge Application Deployments	Accept (20-Jul-2025) Assignments: ASST: Bustillo, Arriane







<div>Select...<div>▼</div></div>	28-Apr-2025	TOIT-2025-0007.R1 Securing Federated Learning Against Active Reconstruction Attacks	Minor Revision (25-Jun-2025) a revision has been submitted <div>Assignments: ASST: Bustillo, Arriane</div>
<div>Select...<div>▼</div></div>	09-Apr-2025	TOIT-2025-0077 A Constraint-based Approach to Optimise QoS- and Energy-aware Cloud-Edge Application Deployments	Major Revision (05-May-2025) a revision has been submitted <div>Assignments: ASST: Bustillo, Arriane ASST: Montes, MaryAnn</div>
<div>Select...<div>▼</div></div>	04-Feb-2025	TOIT-2025-0007 Securing Federated Learning Against Active Reconstruction Attacks	Major Revision (04-Apr-2025) a revision has been submitted <div>Assignments: ASST: Bustillo, Arriane ASST: Montes, MaryAnn</div>



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My Review Requests for CODASPY 2025

The table below shows all your review requests. To work with a request, click on the "View" icon.

#	Title	PC member	Track	Status	Status Date	View
61	PromptShield: Deployable Detection for Prompt Injection Attacks	Wenqi Wei	CODASPY 2025	review added to EasyChair	2025-01-14	
132	Proof of Compliance (PoC): A Consensus Mechanism to Verify Policy Compliance	Wenqi Wei	CODASPY 2025	review added to EasyChair	2025-01-07	