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User	MICHAEL AMISTA'	Added on	20 Nov 2024	Last modified	20 Nov 2024
Activity	Advanced ICT Certifications			CFU: 2	Documents for Approval (if needed):
	Proposal Detail (if needed):	<p>The activity involves attending the following 3 courses offered by Akkademy (Lightbend) about the Reactive Architecture, basically the ones that will allow me to conclude the series of courses began with a previous approved activity:</p> <p>1) Building Scalable Systems (https://akkademy.akka.io/learn/courses/8/reactive-architecture4-building-scalable-systems);</p> <p>2) Distributed Messaging Patterns (https://akkademy.akka.io/learn/courses/9/reactive-architecture5-distributed-messaging-patterns);</p> <p>3) CQRS & Event Sourcing (https://akkademy.akka.io/learn/courses/10/reactive-architecture6-cqrs-event-sourcing).</p> <p>The link of each course contains all the necessary information to assess this activity in terms of contents, evaluation and the certification.</p> <p>In terms of completion time and effort this activity is similar to the previous one already approved (the first three courses offered by Akka - Lightbend about reactive architectures), that's why I'm asking for 2 CFU also for this one. Thank you in advance for the attention.</p>			
	Evaluation:	Proposal Approved?	Pending approval	Activity Performed:	No
	Info for Evaluation:				
<div><div></div><div>▶ Comments (0)</div><div>Activity graded by Other Training Activities profs: No</div></div>					
User	MICHAEL AMISTA'	Added on	9 Oct 2024	Last modified	19 Nov 2024

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Activity	Advanced ICT Certifications			CFU: 1	Documents for Approval (if needed):
	Proposal Detail (if needed):	<div>Webmail Uniweb</div> <div>Simulink Fundamentals course offered by MATLAB.</div> <div>All details: https://matlabacademy.mathworks.com/it/details/simulink-fundamentals/slbe</div>			
	Evaluation:	Proposal Approved?		Activity Performed: No	Proof of Completion (if needed):
	Info for Evaluation:				
<div><div></div><div><div>▶ Comments (1)</div><div>Activity graded by Other Training Activities profs: No</div></div><div><div>GD Giovanni Da San Martino - Tue, 19 Nov 2024, 2:27 PM</div><div>activity approved for 1 CFU</div></div><div><div>Add a comment...</div><div>Save comment</div></div></div>					
User	MICHAEL AMISTA'	Added on	12 Aug 2024	Last modified	12 Aug 2024
Activity	Core Skills and Cross Competencies			CFU: 2	Documents for Approval (if needed):
	Proposal Detail (if needed):	Online Communication and Soft skills Lab			
Evaluation:	Proposal Approved?		Activity Performed: No	Proof of Completion (if needed):	
	Info for Evaluation:				
<div><div></div><div><div>▶ Comments (1)</div><div>Activity graded by Other Training Activities profs: No</div></div><div><div>DB Davide Bresolin - Fri, 30 Aug 2024, 2:30 PM</div><div>Activity approved. credits will be awarded once completed</div></div><div><div>Add a comment...</div><div>Save comment</div></div></div>					
User	MICHAEL AMISTA'	Added on	2 Apr 2024	Last modified	18 Jun 2024
Activity	Advanced ICT Certifications			CFU: 2	Documents for Approval (if needed):
	Proposal Detail (if needed):	<div>The activity involves attending the following 3 courses offered by Lightbend about the Reactive Architecture:</div> <div>1) Introduction to reactive system (https://academy.lightbend.com/courses/course-v1:lightbend+LRA-IntroToReactive+v1/about);</div> <div>2) Domain Driven Design (https://academy.lightbend.com/courses/course-v1:lightbend+LRA-DomainDrivenDesign+v1/about);</div> <div>3) Reactive microservices (https://academy.lightbend.com/courses/course-v1:lightbend+LRA-ReactiveMicroservices+v1/about).</div> <div>The link of each course contains all the necessary information to assess this activity in terms of contents, evaluation and the certification.</div>			
	Evaluation:	Proposal Approved?		Activity Performed: Yes	Proof of Completion (if needed):  Amista Michael all certificates.pdf
	Info for Evaluation:	<div>Here you can find all the URLs to verify the obtained certificates attached in the "Proof of Completion" section.</div> <div>1) Introduction to Reactive Systems https://academy.lightbend.com/certificates/8abb1fa18a8e4ac6b22fe6855e3d130a</div>			

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► [Comments \(1\)](#)

Activity graded by Other Training Activities profs: Yes

DB [Davide Bresolin](#) - Tue, 18 Jun 2024, 1:59 PM
Activity approved and credits awarded

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| [Uniweb](#)

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