UAF MODEL USER EXAM

1 Carefully review our Exam Discounts & Promo info and how to purchase single and bulk exam vouchers.

2 Create/sign into your Pearson VUE account, via which you can book, purchase, cancel, and reschedule your exams as well as access your exam receipts and score reports.

3 During/after OMG Accredited Training (optional) or Self Preparation (use exam info sheets in tabbed section below) schedule & pay (using a discount/promo code if applicable) for your exam via your Pearson VUE account. Schedule at a secure test center or online.

4 Within hours of passing your exam, Claim and Share your Credly Digital Credentials (check your inbox and junk folder for an email from admin@credly.com) with your peers. Print a .pdf or hardcopy of your certificate.

5 IIf you fail your exam, check your score report for a 20% discount code to retake your exam.

Accommodations
For learning or physical disability exam accommodations, please contact certification@omg.org.

Cancellations/Refunds
An exam may be cancelled >24 hours prior to its scheduled date via Pearson VUE for a full refund **or** the full exam price will be forfeited.

Duration
90 mins in native English-speaking countries. 120 mins in all others.
Note: Extra time confirmed **after** exam order completion.

Fee
US$350 + taxes if applicable (regional currency equivalent and taxes if applicable)

Format
Multiple choice (single and multiple correct answers) (text and images)

Language
English

Passing Score
>=56/90 correct answers or >=62% correct answers

Prerequisites
None

Technical Issues
Contact Pearson VUE Customer Service. Make sure to Run A System Test on your computer before scheduling an online exam.

Validity
Certifications expire 3 years after exam date. Take the same or higher level exam (when available) to extend certification validity.

STANDARDS COVERED

- [Unified Architecture Framework Modeling Language (UAFML) v1.3](#)
- [Unified Architecture Framework Domain Metamodel (UAF DMM) v1.3](#)

31%	**UAF DMM CONCEPTS** **Operational Viewpoint:** **Projects Viewpoint:** **Personnel Viewpoint:** **Resources Viewpoint:** **Services Viewpoint:** **Strategic Viewpoint:** **Other Viewpoints:**
27%	**APPLICATION OF VIEW SPECIFICATIONS** **Operational Viewpoint:** **Projects Viewpoint:** **Personnel Viewpoint:** **Resources Viewpoint:** **Services Viewpoint:** **Strategic Viewpoint:** **Other Viewpoints:**
22%	**UAF GRID** **Grid Organization Motivation:** **Viewpoints/Aspects:** **View Specifications:**
9%	**GENERAL UAF** **Background:** **Compliance:** **Influencing Frameworks:** **Motivation/Purpose:** **Spec Organization:**
7%	**VIEW REPRESENTATIONS** **UAF Application of SysML Structure:** **UAF Application of SysML Behavior:** **Other Representation Types:**
4%	**TRACEABILITY & MODEL ANALYSIS** **Cross-Cutting Relationships:** **Model Analysis:**