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FUSION RISK ARC

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Fusion Risk ARC

Fusion Risk ARC Foundation Training Agenda

| Fusion Risk ARC Foundation | | | | | |
|----------------------------|--|---|--|--|--|
| Duration: 2 Day(s) | | | | | |
| Aim Pre- requisites | The classes are designed to deliver the basic Fusion Risk knowledge across the ARC Platform and MAPS configuration. • ARC installed on local computer with MAPS configuration | | | | |
| Day | Audience | Module/Topics | | | |
| | | FusionRisk ARC MAPS (0.5 day) | | | |
| 1 | Partners, Customers | What's in the box The Business Process Model (BPM) Business Process Alignment Workshop (BPA) Agenda The MAPS Collateral Application Model (AM) & Configuration documentation Client Requirements (Q&A Session) FusionRisk ARC Data Integration (0.5 day) Extraction, Transformation and Loading (ETL) FusionRisk Data Model Data Handling Basics Data Import Customer Extension Hands-On Practice | | | |
| 2 | | FusionRisk ARC User Interface Overview (1 day) BSM overview General User Interface (Menus, Tabs, Working Area) Workflow Components: | | | |

Fusion Risk ARC ALM FTP Training Agenda

| Fusion Risk ARC ALM FTP | | | | |
|-------------------------|---|---|--|--|
| Duration: 2 Day(s) | | | | |
| Aim | The classes are designed to deliver the basic Fusion Risk knowledge across the Asset and Liability Management and FTP. | | | |
| Pre- requisites | A solid understanding of current risk management business practices and international regulations A solid knowledge of asset and liability management Fusion Risk ARC Functional Foundation Course (2 days) | | | |
| Day | Audience | Module/Topics | | |
| 1 | Partners, Customers | FusionRisk Asset and Liability Management (1.5 days) ALM Foundation What is ALM Customer behavioral models Assessing risk in banking business ALM Module Introduction Basic Concepts Contract modelling ALM Scenarios ALM Indicators | | |
| 2 | | Workflow Computations – ALM Measurements FusionRisk Fund Transfer Pricing (FTP) (0.5 day) Profitability Analytics Calculations Term rate and spread Margin FTP Assistants Replication Scenario | | |

Fusion Risk ARC Regulation Training Agenda

| Fusion Risk ARC Regulation | | | | |
|----------------------------|--|--|--|--|
| Duration: 3 Day(s) | | | | |
| Aim | The classes are designed to de | eliver the basic Fusion Risk knowledge across the ARC Regulation. | | |
| Pre- requisites | A solid understanding of current risk management business practices and international regulations A solid knowledge of asset and liability management FusionRisk ARC Functional Foundation Course (2 days) | | | |
| Day | Audience | Module/Topics | | |
| 1 | | Basel2 OverviewBasel2 Credit Risk | | |
| 2 | Partners, Customers | Basel2 Market Risk Basel2 Operational Risk | | |
| 3 | | Basel2 Capital Adequacy Requirements, McDonoughRatio Basel3 Liquidity Risk: LCR, NSFR, Liquidity Monitoring Tools (C66 – C71) | | |

Fusion Risk ARC IFRS9 Training Agenda

| | Fu | sion Risk ARC IFRS9 | | | | |
|--------------------|---|--|--|--|--|--|
| Duration: 1.5 | Duration: 1.5 Day(s) | | | | | |
| Aim | This course is appropriate for Risk Managers and Risk Consultants. | | | | | |
| Pre- requisites | A solid understanding of current risk management business practices and international regulations A solid knowledge of IFRS9 key principles and their impact on financial institutions FusionRisk ARC Functional Foundation Course (2 days) | | | | | |
| Day | Audience | Module/Topics | | | | |
| 1 | Partners, Customers | Introduction IFRS9 key blocks Integration workflow Classification and Measurement (1 day) Classification criteria Rules for classification: asset / liability How to build a classification model EIR and Measurement Pre-IAS Rules and post-IAS Rules How computations are performed Hands-on practice | | | | |
| 2 | | Impairment (0.5 day) Credit Risk Framework Process overview Expected Loss Engine Credit Risk Scenario 12M Expect Loss Lifetime Expected Loss Alfa Bank use case Hands-on practice | | | | |



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