

| July 2024 | | | August 2024 | | | September 2024 | | | October 2024 | | | November 2024 | | | December 2024 | | | January 2025 | | | February 2025 | | | |
|-----------|--------------|--------------|-------------|----------------|--------------|----------------|--------------|--------------|--------------|----------------|--------------|---------------|--------------|---------------|---------------|------------------|--------------|--------------|---------------|-------------|---------------|----------------|--------------|--------------|
| Online | | | Online | | | Online | | | Online | | | Online | | | Online | | | Online | | | Online | | | |
| 1 | OT-SAS (GER) | | 1 | | | 1 | | | 1 | OT-UI (ENG) | DT-MBO (ENG) | 1 | | | 1 | | | 1 | | | 1 | | | |
| 2 | OT-DEC (GER) | DT-LRD (ENG) | 2 | | | 2 | | | 2 | OT-SAS (ENG) | | 2 | | | 2 | | | 2 | | | 2 | | | |
| 3 | | | 3 | | | 3 | | | 3 | | | 3 | | | 3 | AT-RES (ENG) | AT-QM (GER) | 3 | | | 3 | | | |
| 4 | AT-PDM (GER) | | 4 | | | 4 | | | 4 | | | 4 | AT-ME (GER) | | 4 | | | 4 | | | 4 | | AT-QM (GER) | |
| 5 | | | 5 | | | 5 | | | 5 | | | 5 | AT-ORD (GER) | UAT-APS (GER) | 5 | | | 5 | | | 5 | AT-ME (GER) | | |
| 6 | | | 6 | AT-ME (GER) | | 6 | | | 6 | | | 6 | | | 6 | | | 6 | | | 6 | AT-ORD (GER) | | |
| 7 | | | 7 | | | 7 | | | 7 | AT-ME (GER) | | 7 | | UAT-QM (GER) | UAT-HR (GER) | 7 | | | 7 | AT-ME (GER) | 7 | | | |
| 8 | AT-ME (GER) | | 8 | AT-APS (GER) | | 8 | | | 8 | AT-ORD (GER) | AT-ASM (GER) | 8 | | | | | | 8 | AT-ORD (GER) | | 8 | | | |
| 9 | AT-ORD (GER) | DT-UI (ENG) | 9 | | | 9 | AT-ME (ENG) | | 9 | | | 9 | | | | CE-SHX/SHF (GER) | | 9 | | | 9 | | | |
| 10 | AT-MAT (GER) | | 10 | | | 10 | AT-ORD (ENG) | | 10 | AT-MAT (ENG) | | 10 | | | 10 | AT-ME (ENG) | | 10 | | | 10 | AT-RES (GER) | AT-HR (GER) | |
| 11 | | | 11 | | | 11 | | | 11 | | | 11 | OT-ITA (GER) | | 11 | AT-APS (ENG) | | 11 | | | 11 | | | |
| 12 | | | 12 | | | 12 | AT-PRJ (GER) | ST-PM (GER) | 12 | | | 12 | OT-APA (GER) | | 12 | | | 12 | | | 12 | | | |
| 13 | | | 13 | UAT-PROD (GER) | | 13 | | | 13 | | | 13 | | | 13 | | | 13 | | | 13 | AT-MAT (GER) | | |
| 14 | | | 14 | | | 14 | | | 14 | AT-RES (GER) | AT-QM (GER) | 14 | AT-RES (GER) | DT-ECS (ENG) | 14 | | | 14 | AT-RES (GER) | | 14 | | | |
| 15 | OT-ITA (GER) | | 15 | | | 15 | | | 15 | | | 15 | | | 15 | | | 15 | | | 15 | | | |
| 16 | OT-APA (GER) | | 16 | | | 16 | AT-RES (ENG) | | 16 | | | 16 | | | 16 | AT-MAT (GER) | | 16 | | | 16 | | | |
| 17 | | | 17 | | | 17 | | | 17 | | | 17 | | | 17 | | | 17 | | | 17 | AT-ME (GER) | | |
| 18 | AT-RES (GER) | | 18 | | | 18 | | | 18 | | | 18 | | | 18 | AT-KBN (GER) | OT-UI (GER) | 18 | | | 18 | AT-APS (GER) | | |
| 19 | | | 19 | | | 19 | | | 19 | | | 19 | AT-ME (GER) | AT-HR (GER) | 19 | | OT-SAS (GER) | 19 | | | 19 | | | |
| 20 | | | 20 | UAT-APS (GER) | | 20 | | | 20 | | | 20 | AT-APS (GER) | | 20 | | | 20 | | | 20 | UAT-PROD (GER) | OT-DEC (GER) | DT-MBO (ENG) |
| 21 | | | 21 | | | 21 | | | 21 | | OT-DEC (GER) | 21 | | | 21 | | | 21 | | | 21 | | | |
| 22 | | | 22 | UAT-QM (GER) | UAT-HR (GER) | 22 | AT-ME (GER) | | 22 | AT-APS (GER) | AT-PDM (GER) | 22 | | | 22 | | | 22 | | | 22 | AT-PDM (GER) | DT-LRD (ENG) | |
| 23 | | | 23 | | | 23 | | | 23 | | | 23 | | | 23 | | | 23 | UAT-APS (GER) | | 23 | | | |
| 24 | AT-HR (GER) | | 24 | | | 24 | AT-ME (ENG) | | 24 | AT-APS (GER) | AT-EMG (GER) | 24 | | | 24 | | | 24 | | | 24 | OT-UI (GER) | | |
| 25 | | | 25 | | | 25 | AT-APS (ENG) | OT-ITA (ENG) | 25 | | | 25 | | | 25 | | | 25 | | | 25 | | | |
| 26 | | | 26 | | | 26 | | OT-APA (ENG) | 26 | | | 26 | AT-ME (ENG) | | 26 | | | 26 | | | 26 | | | |
| 27 | | | 27 | | | 27 | | | 27 | | | 27 | | | 27 | | | 27 | | | 27 | UAT-QM (GER) | OT-ITA (GER) | |
| 28 | | | 28 | | | 28 | | | 28 | | | 28 | AT-ORD (ENG) | | 28 | | | 28 | | | 28 | | OT-APA (GER) | |
| 29 | | | 29 | | | 29 | | | 29 | UAT-PROD (GER) | | 29 | | | 29 | | | 29 | UAT-HR (GER) | | 29 | | DT-UI (ENG) | |
| 30 | | | 30 | | | 30 | | | 30 | | | 30 | | | 30 | | | 30 | | | 30 | | | |
| 31 | | | 31 | | | 31 | | | 31 | | | 31 | | | 31 | | | 31 | | | 31 | | | |

Subject to change without notice - Effective from: 09. July 2024

MPDV Training Portfolio for HYDRA X and FEDRA 2

Application Trainings (HYDRA X)

| | |
|--------|---|
| AT-ME | Application Training Manufacturing Essentials |
| AT-ORD | Application Training Order Management |
| AT-KBN | Application Training eKanban |
| AT-PRJ | Application Training Projekt Time Management |
| AT-RES | Application Training Resource Management |
| AT-PDM | Application Training Process Data Management |
| AT-EMG | Application Training Energy Management |
| AT-MAT | Application Training Material Management |
| AT-QM | Application Training Quality Management |
| AT-HR | Application Training HR Management |
| AT-SMS | Application Training Shopfloor Messaging Services |
| AT-DPM | Application Training Digital Production Meeting |
| AT-ASM | Application Training Assembly Management |

Application Trainings (FEDRA 2)

| | |
|--------|---|
| AT-ME | Application Training Manufacturing Essentials |
| AT-APS | Application Training Advanced Planning & Scheduling |

Hands-on Trainings (HYDRA X)

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|---------|--|
| HAT-IPW | Hands-on Application Training Inventive and Premium Wage |
| HAT-ACC | Hands-on Application Training Access Control |

Operational Trainings (HYDRA X & FEDRA 2)

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|--------|--|
| OT-APA | Operational Training Application Administration |
| OT-ITA | Operational Training IT Administration |
| OT-ADT | Operational Training Audit Trail |
| OT-DEC | Operational Training Distributed Edge Computing |
| OT-UI | Operational Training User Interface |
| OT-SAS | Operational Training Shopfloor Acquisition Service |

Certification (HYDRA X)

| | |
|--------|--|
| CE-SHX | Certified Specialist HYDRA X |
| CE-DHF | Certified Solution Developer HYDRA X / FEDRA 2 |

Certification (FEDRA 2)

| | |
|--------|--|
| CE-SHF | Certified Specialist FEDRA 2 |
| CE-DHF | Certified Solution Developer HYDRA X / FEDRA 2 |

Upgrade Application Trainings (HYDRA X & FEDRA 2)

| | |
|---------|---|
| UAT-PRC | Upgrade Application Training Production |
| UAT-APS | Upgrade Application Training Advanced Planning and Scheduling |
| UAT-QM | Upgrade Application Training Quality Management |
| UAT-HR | Upgrade Application Training Human Resource Management |

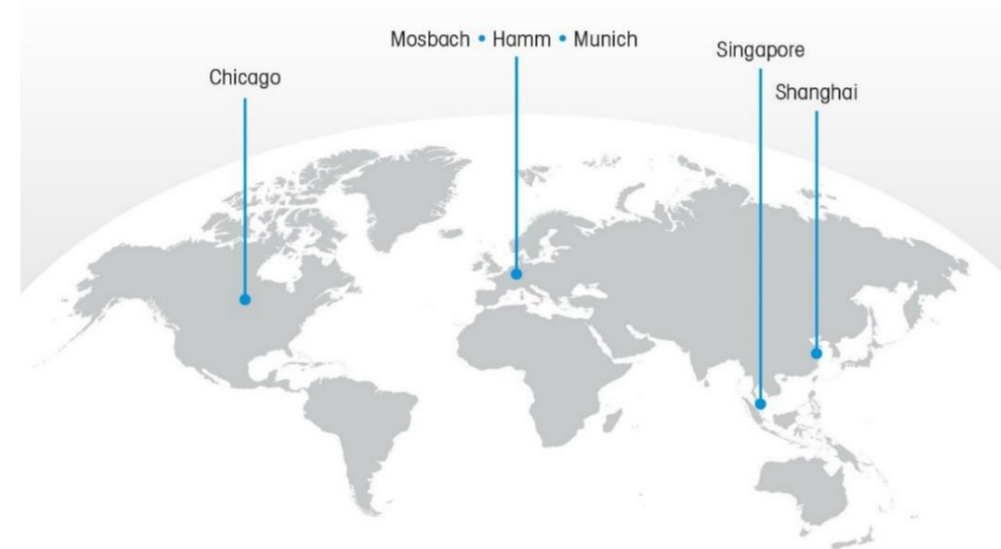
Development Trainings (HYDRA X & FEDRA 2)

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|--------|---|
| DT-DEC | Development Training Distributed Edge Computing |
| DT-ECS | Development Training Enterprise Connectivity Services |
| DT-MBO | Development Training Manufacturing Business Objects |
| DT-UI | Development Training User Interface |
| DT-LRD | Development Training Label & Report Design |
| DT-OSD | Development Training Object and Service Development |

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Remarks

Development Trainings are offered in English by default. The final language of the training depends on the participants and will be determined at short notice.
 Our public trainings will take place online. For any needs and wishes of face-to-face trainings, do not hesitate to contact us.
 Please note that the calendar is updated monthly and the dates of the training courses can be dynamic.
 For any further training needs, even beyond what is presented, do not hesitate to contact us at trainings@mpdv.com or by phone at +49 6261 / 9209 352.

Terms and conditions of MPDV Training & Certification:

https://www.mpdv.com/media/services/Terms_for_MPDV_Training_and_Certification.pdf

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