

## **AUSTRALIA TRAINING CALENDAR - JAN 2025 - DEC 2025**

Course Category	Course Technology	Course Description	Code (Url)	Days	Price per	VICTORIA		NEW SOUTH WALES				QUEENSLAND			TAS	MANIA	STH. AUST	W. AUS
	<u> </u>	(Click here for Online Catalogue)		·	Delegate	Melbourne	Sydney	Newcastle Wollongong	Albury	Brisbane	Mt Isa Macka	Rockhampton	Gladstone	Townsville	Hobart	Launceston	Adelaide	Per
laintain Troubleshoot	ControlLogix Studio5000	Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting (1756-L6* / 1756-L7*)	CCP299	4 days	\$3,530	4 Feb. 20 May 26 Aug 9 Dec	20 May 22 Jul 23 Sep 28 Oct	On request		25 Feb 29 Jul 14 Oct		On Reques			1 Apr. 21 Oct	On Rquest	1 Jul 16 Dec	11 1
ogram Design	ControlLogix Studio5000	Studio 5000 Logix Designer Level 3: Project Development (1756-L6* / 1756-L7*)	CCP143	4 days	\$3,530	18 Mar 5 Aug	15 Jul 25 Nov	On Request		18 Mar 26 Aug			o	n Request				5 A
rogram Design	ControlLogix Studio5000	Accelerated Logix5000 Programmer Certificate Level 1 (1756-L8*)	CCP250	4 days	\$3,720						On Request							
Program Design	ControlLogix Studio5000	Advanced Logix5000 Programmer Certificate (1756-L8*)	CCP251	4 days	\$3,720						On Request							
Maintain Troubleshoot	ControlLogix Studio5000	Accelerated Logix5000 Maintainer Certificate Level 1 (1756-L8*)	CCP300	4 days	\$3,720						On Request							
Program Design	ControlLogix Studio5000	SLC 500 and RSLogix 500 Maintenance and Troubleshooting	CCPS43	4 days	\$3,530						On Request							
rogram Design	ControlLogix Studio5000	Studio 5000 Logix Designer Level 4: Programming RSLogix 5000 Motion Applications	CCN142	4 days	\$3,720						On Request							
Program Design	ControlLogix Studio5000	Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming (1756- L6* / 1756-L7*)	CCP151	2 days	\$2,085	11 Jun.	25 Jun.	On Request		7 May.				On Request				
rogram Design	ControlLogix Studio5000	Studio 5000 Logix Designer Level 4: Function Block Programming, Structured	CCP152	4 days	\$3,720	29 Apr	27 May	On Request		13 May				On Request				
ogram Design	ControlLogix Studio5000	Text, Sequential Function Chart Programming (1756-L6* / 1756-L7*)	CCP154	4 uays	\$3,720	16 Sep	26 Aug	On Request		25 Nov				Oil Request				
Togram Design	Controllogix Stadiosoco	Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming	CCCL21	2 days	\$2,085						On Request							
rogram Design	Visualization HMI	FactoryTalk® View SE Programming	CCV207	4 days	\$3,720	11 Mar 14 Oct	1 Apr 21 Oct	On Request		30 Sep.				On Request				
rogram Design	Visualization HMI	FactoryTalk® View ME & PanelView™ Plus Programming	CCV204	4 days	\$3,720	8 Jul.	29 Jul.	On Request		15 Jul.				On Request				
rogram Design	Visualization HMI	FactoryTalk® View ME and PanelView™ Plus Maintenance & Troubleshooting	CCV209	2 days	\$2,085	29 Jan 6 Nov	8 Oct.	On Request		15 Apr				On Request				
Program Design	Visualization HMI	Level 1: FactoryTalk Optix Basic Configuration and Deployment	VIS150	4 Days	\$3,720						On request							
laintain Troubleshoot	Power Control	PowerFlex 750-Series Configuration & Startup, Maintenance &	CCA183	2 days	\$2,085	17 Jun.	15 Apr.	On Request		19 Aug.			0	n Request				9
rogram Design	Power Control	FactoryTalk AssetCentre System Design and Implementation	FTAC	3 days	\$2,790	15 Apr.	19 Aug.	On Request		1 Apr.				On Rec	quest			
Maintain Troubleshoot	Power Control	PlantPAx System Design and Configuration	PRC201	4 days	\$3,720						On request							
rogram Design	Visualization HMI	ThinManager Configuration and Maintenance	SPE201-LD	2 days	\$2,085						On Request							
rogram Design	Information Software	AAdvance Comprehensive System Training	PRST9063LD	3 days	\$3,010						On Request							
Inderstand	Network	Essentials of Industrial Ethernet Networks for an OT Professional	CCP182	2 days	\$2,085	3 Jun.	16 Sep.	On Request		22 Jul.				On Request				
laintain Troubleshoot	Network	EtherNet/IP Configuration and Troubleshooting	CCP183	3 days	\$2,790	25 Nov.	29 Apr.	On Request		27 May.				On Request				
Maintain Troubleshoot	Network	DeviceNet and RSNetWorx Configuration and Maintenance	CCP164	3 days	\$2,790						On Request							
rogram Design	Safety	GuardLogix Application Development	SAF-LOG101	2 days	\$2,085						On Request							
rogram Design	Safety	GuardLogix Fundamentals and Troubleshooting	SAF-LOG103	1 day	\$1,525						On Request							
rogram Design	Safety	GuardLogix Application Development and Troubleshooting	SAF-LOG104	3 days	\$2,790	13 May.	25 Mar.	On Request		4 Nov.			0	n Request				20
Maintain Troubleshoot	Power Control	(Onsite Training with Client PF6000 for Lab) PowerFlex 6000 Medium Voltage Drive Operation and Maintenance	MV6000-LD	2 days	\$18,360 per 8 Delegates						On Request							
laintain Troubleshoot	Power Control	(Onsite Training with Client PF7000 for Lab) PowerFlex 7000 Medium Voltage Drive Operation and Maintenance	MV7000-LD	3 days	\$50,400 per 8 Delegates						On Request							
Terms and Conditions																		
Rockwell provides standard, c	ustomized, onsite and in-house Instru	ctor-led and E-learning training programs. Additional charges apply for customiz	ed and onsite trainin	g														
Prices mentioned are applicab	le for trainings conducted at Rockwell	Authorized Training venue on standard working days.						·										

<sup>3.</sup>AP Training Cancellation Policy: Full course fee charged for cancellations / postponements received within 15 calendar days, prior to course commencement. Full course fee charged for no-show participants 4. Dates mentioned are tentaive. Unless specifically stated, classes will commence with 4 or more participants at Rockwell Authorized Training yeave, and with 5 or more participants at Client site S. Actual course gends and duration delivered may differ from course profiled, according to Instructor's discretion to contextualize the despendence generated receipts.

<sup>5.</sup> Accide Lobes agenta a fish burstott elevere my primer roll course proine, according to instruction societies.

6. Rockwell Automation Training extress does not allow any video/audior proofine, according to the sessions.

7. Courseware are available in electronic versions in minnes platform.

8. These pricing are valid until 13. May 2025. New Pites List will be againstead from 1 June 2025.

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## Rockwell Automation Automation Automation AUSTRALIA TRAINING CALENDAR JAN 2025 - JUN 2025

Recommended for	Course Description	Product Code	Duration	Price	Pre-requisite(s) (Suggested / Mandatory)
	Learning+ EDU users MOQ (Access to all courses Learning + Multi User MOQ (Access to all courses	LP-EU LP-MU1	365 Days	\$240.00 \$5,702.00	For active educational support program
	available in library) Learning + Multi User MOQ (Access to all courses		365 Days		Minimum Order Quantity : 4-9
	available in library) Learning + Multi User MOQ (Access to all courses	LP-MU2	365 Days	\$5,290.00	Minimum Order Quantity : 10-24
	available in library)	LP-MU3	365 Days	\$4,702.00	Minimum Order Quantity : 25 above
ndividual delegates who wish	Learning+ Single User Subscription (Access to all courses available in library)	LP-SU1	365 Days	\$5,878.00	Minimum order Quantity : 1-3
to accelerate technical impetency development via a	Learning+ 1 Class 3months (Access to Single course, Without Tech Connect)	LP-3	90 Days	\$1,624.00	No techConnect required
Flexible, On-demand E- earning platform, without the	Learning+ 1 Class 3months (Access to Single course) Learning+ Single User Subscription Enhanced	LP-3TC LP-SU1-ENH	90 Days 365 Days	\$1,054.00 \$6,348.00	Mandatory: Active TechConnect required Minimum order Quantity : 1-3
need to travel	Learning + Multi User MOQ Enhanced				Minimum Order Quantity : 4-9 (Includes administrative dashboard )
		LP-MUT1-ENH	365 Days	\$6,158.00	
	Learning + Multi User MOQ Enhanced	LP-MUT2-ENH LP-MUT3-ENH	365 Days	\$5,713.00	Minimum Order Quantity : 10-24 (Includes administrative dashboard )
	Learning + Multi User MOQ Enhanced		365 Days	\$5,079.00	Minimum Order Quantity : 25 above (Includes administrative dashboard )
	Learning + Flex User MOQ	LP-FLEX	365 Days	\$10,199.00	Minimum Order Quantity : 25 above (Includes administrative dashboard )
earning+ - ControlLogix	Learning + Craft	LP-CRAFT	365 Days	\$1,241.00	Over 140 hours of craft skills courses
sign, Configuration,	Studio 5000 Logix Designer Level 1: ControlLogix	00011051			
perations & Maintenance	Fundamentals	CCP146-EL	7 hours		
perations & Maintenance	Studio 5000 Logix Designer Level 3: Basic Ladder Logic	CCCL21-EL	5 hours		Suggested: CCP146 and CCP153
sign & Configuration	Interpretation Studio 5000 Logix Designer Level 2: Basic Ladder Logic	CCP151-EL	4 hours		Suggested: CCP146
sign & Configuration	Programming	CCFISITEL	4 Hours		555555 CALL CO. 2-10
aintenance &	Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming	CCP153-EL	8 hours		Suggested: CCP146
oubleshooting sign & Configuration	Studio 5000 Logix Designer Level 3: Project	CCP143-EL	9 hours		Suggested: CCP151
sign & Configuration	Development Function Block Programming	CCP143-EL CCP152-EL	6 hours		Suggested: CCP143
sign & Configuration	Structured Text and Sequential Chart Programming	CCP154-EL	4 hours		Suggested: CCP143
arning+ - Visualization	Control College Control Contro	CCVOOL C T	44 b.		Suggests to COM 40
sign & Configuration	FactoryTalk View ME and PanelView Plus Programming	CCV204-A-EL CCV207-EL	11 hours		Suggested: CCP146 Suggested: CCP146
sign & Configuration arning+ - Software	FactoryTalk View Site Edition Programming	OGYZUI-EL	9 hours		Juggestell, CCF140
sign & Configuration	ThinManager Configuration & Troubleshooting	VIS230-EL	7 hours		
sign software & plementatoin, Programming	factory talk asset centre design and implementation V10 (P)	FTAC-EL	7 hours		
sign software & plementatoin, Programming	FactoryTalk Analytics Dataview	FTADTV-EL	13 hours		
sign software &					
plementatoin, Programming	FactoryTalk Edge Gateway	FTEG-EL	4.5 hours		
arning+ - Power Contr	ol				
sign, Configuration, erations & Maintenance	PowerFlex 750-Series Configuration and Startup	CCA182-EL	3 hours		Suggested: CCA101
sign, Configuration aintenance &	Power flex 750 series maintenance and	CCA183-EL	3 hours		
oubleshooting	troubleshooting (M)	<u> </u>	5 110415		
sign, Configuration, erations & Maintenance	PowerFlex 750-Series Configuration for an Integrated Control System	CCA184-EL	3 hours		Suggested: CCA182 and CCP146
sign, Configuration, erations & Maintenance	PowerFlex525 Startup & Configuration	CCA185-EL	2 hours		
esign, Configuration,	Connected Components Workbench Programming	CMP100-EL	4 hours		Ability to perform basic Microsoft Windows tasks
perations & Maintenance esign, Configuration,	PowerFlex® Drives Fundamentals				
perations & Maintenance		DVR100-EL	10 hours		
perations & Maintenance esign, Configuration, perations & Maintenance	TotalFORCE Fundamentals for PowerFlex 755TS, 755TR, 755TL, and 755TM Drives	DVR101-EL	10 hours 10 hours		
perations & Maintenance esign, Configuration, perations & Maintenance earning+ - OT & IT Indu	TotalFORCE Fundamentals for PowerFlex 755TS, 755TR, 755TL, and 755TM Drives ustrial Networks , Industrial Internet of Thing	DVR101-EL s (IIOT)	10 hours		Supported CCDISS and CCDISS
perations & Maintenance esign, Configuration, perations & Maintenance earning+ - OT & IT Indu esign, Configuration,	TotalFORCE Fundamentals for PowerFlex 755TS, 755TR, 755TL, and 75STM Drives ustrial Networks , Industrial Internet of Thing EtherNet/IP Configuration and Troubleshooting	DVR101-EL			Suggested: CCP146 and CCP153
perations & Maintenance esign, Configuration, perations & Maintenance earning+ - OT & IT Indu ssign, Configuration, perations & Maintenance	TotalFORCE Fundamentals for PowerFlex 755TS, 755TR, 755TL, and 755TM Drives ustrial Networks , Industrial Internet of Thing	DVR101-EL s (IIOT)	10 hours		Suggested: CCP146 and CCP153 Suggested: CCP183
perations & Maintenance esign, Configuration, ocerations & Maintenance parning+ - OT & IT Indu- esign, Configuration, perations & Maintenance esign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 755TR, 755TR, and 755TM Drives  strial Networks, industrial Internet of Thing  EtherNet/IP Configuration and Troubleshooting  Industrial Network Architecture: Foundation (Logical &  Physical Network Infrastructure Design)  Industrial Network Architecture: Intermediate (Wireless	DVR101-EL s (IIOT) CCP183-EL	10 hours 8 hours		
perations & Maintenance esign, Configuration, ocerations & Maintenance parning+ - OT & IT Indu- esign, Configuration, perations & Maintenance esign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 755TR, 755TR, and 755TM Drives  Istrial Networks , Industrial Internet of Thing  EtherNet/IP Configuration and Troubleshooting  Industrial Network Architecture: Foundation (Logical &  Physical Network Infrastructure Design)  Industrial Network Architecture: Intermediate (Wireless  Architectures, Resiliency Protocols, Network Securing)	DVR101-EL s (IIOT) CCP183-EL INA201-EL	10 hours 8 hours 8 hours		Suggested: CCP183
perations & Maintenance ssign, Configuration, perations & Maintenance parning+ - OT & IT Indu ssign, Configuration, perations & Maintenance perations & Maintenance ssign & Configuration perations & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 75TR, 755TR, and 755TM Drives  Istrial Networks, Industrial Internet of Thing  EtherNet/IP Configuration and Troubleshooting  Industrial Network Architecture: Foundation (Logical &  Physical Network Infrastructure Design)  Industrial Network Architecture: Intermediate (Wireless  Architectures, Resiliency Protocols, Network Securing )  Industrial Network Architecture: Advanced Part 1  Converged Multi-service Plant-wide Network Design &	DVR101-EL s (IIOT) CCP183-EL INA201-EL	10 hours 8 hours 8 hours		Suggested: CCP183
perations & Maintenance ssign, Configuration, perations & Maintenance partning + OT & IT Indu ssign, Configuration, perations & Maintenance essign & Configuration essign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 75STR, 75STR, and 75STM Drives ustrial Networks , Industrial Internet of Thing EtherNet/IP Configuration and Troubleshooting Industrial Network Architecture: Foundation (Logical & Physical Network Infrastructure Design) Industrial Network Architecture: Intermediate (Wireless Architecture, Resiliency Protocols, Network Securing ) Industrial Network Architecture: Advanced Part 1	DVR101-EL s (IIOT) CCP183-EL INA201-EL	8 hours 8 hours 7 hours		Suggested: CCP183 Suggested: INA201
erations & Maintenance sign, Configuration, erations & Maintenance earning+ - OT & IT Indu sign, Configuration, erations & Maintenance sign & Configuration sign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 755TR, 755TR, and 755TM Drives  Istrial Networks, Industrial Internet of Thing  EtherNet/IP Configuration and Troubleshooting  Industrial Network Architecture: Foundation (Logical &  Physical Network Infrastructure Design)  Industrial Network Architecture: Intermediate (Wireless  Architectures, Resiliency Protocols, Network Securing )  Industrial Network Architecture: Advanced Part 1  (Converged Multi-service Plant-wide Network Design &  Security)  Industrial Network Architecture: Advanced Part 2  (Industrial Network Architecture: Advanced Part 2  (Industrial Demilitarized Zone Technologies, Secure	DVR101-EL s (IIOT) CCP183-EL INA201-EL	8 hours 8 hours 7 hours		Suggested: CCP183 Suggested: INA201
sign & Configuration sign & Configuration The Maintenance The Configuration The Configuration Sign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 755TR, 755TR, and 755TM Drives  Istrial Networks, Industrial Internet of Thing  EtherNet/IP Configuration and Troubleshooting  Industrial Network Architecture: Foundation (Logical &  Physical Network Infrastructure Design)  Industrial Network Architecture: Intermediate (Wireless  Architectures, Resiliency Protocols, Network Securing )  Industrial Network Architecture: Advanced Part 1  (Converged Multi-service Plant-wide Network Design &  Security)  Industrial Network Architecture: Advanced Part 2  (Industrial Demilitarized Zone Technologies, Secure  Remote Access, Virtualization & Industrial Data Centers)	DVR101-EL s (IIOT) CCP183-EL INA201-EL INA202-EL INA203-EL INA203-EL INA204-EL	10 hours 8 hours 7 hours 8 hours 7 hours		Suggested: CCP183 Suggested: INA201 Suggested: INA202
erations & Maintenance sign, Configuration, erations & Maintenance arning+ - OT & IT Indu sign, Configuration, erations & Maintenance sign & Configuration sign & Configuration sign & Configuration sign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 75TR, 755TR, and 755TM Drives ustrial Networks, Industrial Internet of Thing EtherNet/IP Configuration and Troubleshooting Industrial Network Architecture: Foundation (Logical & Physical Network Architecture: Foundation (Logical & Physical Network Infrastructure Design) Industrial Network Architecture: Intermediate (Wireless Architectures, Resiliency Protocols, Network Securing ) Industrial Network Architecture: Advanced Part 1 (Converged Multi-service Plant-wide Network Design & Security Industrial Network Architecture: Advanced Part 2 (Industrial Network Architecture: Advanced Part 2 (Industrial Demilitarized Zone Technologies, Secure Remote Access, Virtualization & Industrial Data Centers ) Network Fundamentals for Control Systems (Cybersecurity Fundamentals for OT Env	DVR101-EL s (IIOT) CCP183-EL INA201-EL INA202-EL INA203-EL	10 hours 8 hours 7 hours		Suggested: CCP183 Suggested: INA201 Suggested: INA202
erations & Maintenance sign, Configuration, arrations & Maintenance arning+ - OT & IT Indu sign, Configuration, erations & Maintenance sign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 75STR, 75STR, and 75STM Drives  Istrial Networks , Industrial Internet of Thing  EtherNet/IP Configuration and Troubleshooting  Industrial Network Architecture: Foundation (Logical &  Physical Network Infrastructure Design)  Industrial Network Architecture: Intermediate (Wireless  Architectures, Resiliency Protocols, Network Securing )  Industrial Network Architecture: Advanced Part 1  (Converged Multi-service Plant-wide Network Design &  Security)  Industrial Network Architecture: Advanced Part 2  (Industrial Demilitarized Zone Technologies, Secure  Remote Access, Virtualization & Industrial Data Centers )  Network Fundamentals for Control Systems  Cybersecurity Fundamentals for OT Env	DVR101-EL S (IIOT) CCP183-EL NA201-EL NA202-EL NA202-EL CCP184-EL	10 hours  8 hours  7 hours  4 hours		Suggested: CCP183  Suggested: INA201  Suggested: INA202  Suggested: INA203
erations & Maintenance sign, Configuration, erations & Maintenance erations & Maintenance erations & Maintenance erations & Maintenance sign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 75TR, 755TR, and 755TM Drives  JISTrial Networks, Industrial Internet of Thing  EtherNet/IP Configuration and Troubleshooting  Industrial Network Architecture: Foundation (Logical &  Physical Network Infrastructure Design)  Industrial Network Architecture: Intermediate (Wireless  Architectures, Resiliency Protocols, Network Securing )  Industrial Network Architecture: Advanced Part 1  (Converged Multi-service Plant-wide Network Design &  Security)  Industrial Network Architecture: Advanced Part 2  (Industrial Network Architecture: Advanced Part 2  (Industrial Demilitarized Zone Technologies, Secure  Remote Access, Virtualization & Industrial Data Centers )  Network Fundamentals for Control Systems  Cybersecurity Fundamentals for OT Env  rol  Motion Control Fundamentals Using Kinetix 5700 (CIP)  Servo Drives	DVR101-EL S (IIOT) CCP183-EL NA201-EL NA202-EL NA202-EL CCP184-EL	10 hours  8 hours  7 hours  4 hours		Suggested: CCP183 Suggested: INA201 Suggested: INA202
erations & Maintenance sign, Configuration, erations & Maintenance arning+ - OT & IT Industry, Configuration, erations & Maintenance sign & Configuration erations & Maintenance sign & Configuration sign & Configuration  sign & Configuration  sign & Configuration  sign & Configuration  sign & Configuration  sign & Configuration  sign & Configuration  sign & Configuration  sign & Configuration  sign & Configuration  sign & Configuration  sign & Configuration  sign & Configuration  sign, Configuration, erations & Maintenance	TotalFORCE Fundamentals for PowerFlex 755TS, 75TR, 755TR, and 755TM Drives ustrial Networks , Industrial Internet of Thing EtherNet/IP Configuration and Troubleshooting Industrial Network Architecture: Foundation (Logical & Physical Network Architecture: Intermediate (Wireless Architectures, Resiliency Protocols, Network Securing ) Industrial Network Architecture: Advanced Part 1 (Converged Multi-service Plant-wide Network Design & Security) Industrial Network Architecture: Advanced Part 2 (Industrial Brework Architecture: Advanced Part 2 (Industrial Driven Architecture	DVR101-EL  \$ (IIOT)  CCP183-EL  INA201-EL  INA202-EL  INA203-EL  INA204-EL  CCP184-EL  CVB101-EL	10 hours  8 hours  7 hours  8 hours  4 hours  5 hours		Suggested: CCP183  Suggested: INA201  Suggested: INA202  Suggested: INA203
ign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 75TR, 755TR, and 755TM Drives  Istrial Networks, Industrial Internet of Thing  EtherNet/IP Configuration and Troubleshooting  Industrial Network Architecture: Foundation (Logical &  Physical Network Infrastructure Design)  Industrial Network Architecture: Intermediate (Wireless  Architectures, Resiliency Protocols, Network Securing )  Industrial Network Architecture: Advanced Part 1  (Converged Multi-service Plant-wide Network Design &  Security)  Industrial Network Architecture: Advanced Part 2  (Industrial Network Architecture: Advanced Part 2  (Industrial Demilitarized Zone Technologies, Secure  Remote Access, Virtualization & Industrial Data Centers )  Network Fundamentals for Control Systems  Cybersecurity Fundamentals for OT Env  rol  Motion Control Fundamentals Using Kinetix 5700 (CIP)  Servo Drives  Studio 5000 Logix Designer Level 4: Kinetix 5700 (CIP)  Programming  Kinetix 5700 Troubleshoot & Project Interpretation	DVR101-EL  S (IIOT)  CCP183-EL  INA201-EL  INA202-EL  INA203-EL  INA204-EL  CCP184-EL  CYB101-EL  CCN132-EL	10 hours  8 hours  8 hours  7 hours  4 hours  6 hours		Suggested: CCP183  Suggested: INA201  Suggested: INA202  Suggested: INA203  Suggested: CCP299 or CCP298
erations & Maintenance sign, Configuration, erations & Maintenance sign & Configuration  erations & Maintenance sign & Configuration  arning+ - Motion Cont sign, Configuration sign & Configuration  sign & Configuration  erations & Maintenance sign & Configuration sign & Configuration  sign & Configuration  erations & Maintenance sign & Configuration  arning+ - Machine Saf	TotalFORCE Fundamentals for PowerFlex 755TS, 75TR, 755TR, and 755TM Drives  Istrial Networks, Industrial Internet of Thing  EtherNet/IP Configuration and Troubleshooting  Industrial Network Architecture: Foundation (Logical &  Physical Network Infrastructure Design)  Industrial Network Architecture: Intermediate (Wireless  Architectures, Resiliency Protocols, Network Securing )  Industrial Network Architecture: Advanced Part 1  (Converged Multi-service Plant-wide Network Design &  Security)  Industrial Network Architecture: Advanced Part 2  (Industrial Network Architecture: Advanced Part 2  (Industrial Demilitarized Zone Technologies, Secure  Remote Access, Virtualization & Industrial Data Centers )  Network Fundamentals for Control Systems  Cybersecurity Fundamentals for OT Env  rol  Motion Control Fundamentals Using Kinetix 5700 (CIP)  Servo Drives  Studio 5000 Logix Designer Level 4: Kinetix 5700 (CIP)  Programming  Kinetix 5700 Troubleshoot & Project Interpretation  ety	DVR101-EL S (IIOT) CCP183-EL INA201-EL INA202-EL INA203-EL CCP184-EL CVB101-EL CCN132-EL CCN132-EL CCN144-A-EL CCN202-EL	10 hours  8 hours  8 hours  7 hours  8 hours  4 hours  6 hours  6 hours  4 hours		Suggested: CCP183  Suggested: INA201  Suggested: INA202  Suggested: INA203  Suggested: CCP299 or CCP298  Suggested: (CCN132 or CNN130) and CCP143  Suggested: CCN132, CCP146
erations & Maintenance sign, Configuration, arrations & Maintenance arning+ - OT & IT Indu sign, Configuration, erations & Maintenance sign & Configuration arning+ - Motion Cont sign, Configuration sign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 75TR, 755TR, and 755TM Drives strial Networks , Industrial Internet of Thing EtherNet/IP Configuration and Troubleshooting Industrial Network Architecture: Foundation (Logical & Physical Network Architecture Design) Industrial Network Architecture (Design) Industrial Network Architecture: Advanced Part 1 (Converged Multi-service Plant-wide Network Securing ) Industrial Network Architecture: Advanced Part 1 (Converged Multi-service Plant-wide Network Design & Security) Industrial Network Architecture: Advanced Part 2 (Industrial Detwork Architecture: Advanced Part 2 (Industrial Network Architecture: Advanced Part 2 (Industrial Detwork Architecture: Advanced Part 2 (Industrial Detwork Architecture: Advanced Part 2 (Industrial Data Centers ) Network Fundamentals for Control Systems (Cybersecurity Fundamentals for OT Env rool  Motion Control Fundamentals Using Kinetix 5700 (CIP) Servo Drives  Studio 5000 Logix Designer Level 4: Kinetix 5700 (CIP) Programming Kinetix 5700 Troubleshoot & Project Interpretation ety  GuardLogixApplication Development & Troubleshooting	DVR101-EL  S (IIOT)  CCP183-EL  INA201-EL  INA202-EL  INA202-EL  INA204-EL  CCP184-EL  CVB101-EL  CCN132-EL  CCN132-EL  SAF-LOG104-EL  SAF-LOG104-EL	10 hours  8 hours  8 hours  7 hours  4 hours  6 hours  6 hours  3 hours		Suggested: CCP183  Suggested: INA201  Suggested: INA202  Suggested: INA203  Suggested: CCP299 or CCP298  Suggested: (CCN132 or CNN130) and CCP143
erations & Maintenance sign, Configuration, arrange + OT & IT Indus sign, Configuration, erations & Maintenance arring+ - OT & IT Indus sign, Configuration erations & Maintenance sign & Configuration arring+ - Motion Cont sign, Configuration sign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 75TR, 755TR, and 755TM Drives ustrial Networks , Industrial Internet of Thing EtherNet/IP Configuration and Troubleshooting Industrial Network Architecture: Foundation (Logical & Physical Network Architecture: Foundation (Logical & Physical Network Infrastructure Design) Industrial Network Architecture: Intermediate (Wireless Architectures, Resiliency Protocols, Network Securing ) Industrial Network Architecture: Advanced Part 1 (Converged Multi-service Plant-wide Network Design & Security) Industrial Network Architecture: Advanced Part 2 (Industrial Demilitarized Zone Technologies, Secure Remote Access, Virtualization & Industrial Data Centers ) Network Fundamentals for Control Systems (Cybersecurity Fundamentals Gro Tenvoro) Service Orives Studio 5000 Logis Designer Level 4: Kinetix 5700 (CIP) Programming Kinetix 5700 Troubleshoot & Project Interpretation ety GuardLogisApplication Development & Troubleshooting Functional Safety Part 1 Functional Safety Part 1 Functional Safety Part 1 Functional Safety Part 2	DVR101-EL S (IIOT) CCP183-EL INA201-EL INA202-EL INA203-EL CCP184-EL CVB101-EL CCN132-EL CCN132-EL CCN144-A-EL CCN202-EL	10 hours  8 hours  8 hours  7 hours  8 hours  4 hours  6 hours  6 hours  4 hours		Suggested: CCP183  Suggested: INA201  Suggested: INA202  Suggested: INA203  Suggested: CCP299 or CCP298  Suggested: (CCN132 or CNN130) and CCP143  Suggested: CCN132, CCP146
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erations & Maintenance sign, Configuration, sign, Configuration, erations & Maintenance arning+ - OT & IT Indu sign & Configuration erations & Maintenance sign & Configuration arning+ - Motion Cont sign & Configuration arning+ - Motion Cont sign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 75TR, 755TR, and 755TM Drives strial Networks , Industrial Internet of Thing EtherNet/IP Configuration and Troubleshooting Industrial Network Architecture: Foundation (Logical & Physical Network Architecture Design) Industrial Network Architecture (Design) Industrial Network Architecture: Advanced Part 1 (Converged Multi-service Plant-wide Network Securing ) Industrial Network Architecture: Advanced Part 1 (Converged Multi-service Plant-wide Network Design & Security) Industrial Network Architecture: Advanced Part 2 (Industrial Network Architecture: Advanced Part 2 (Industrial Data Centers) Industrial Network Architecture: Advanced Part 2 (Industrial Data Centers) Network Architecture: Advanced Part 2 (Industrial Data Centers) Network Fundamentals for Control Systems (Cybersecurity Fundamentals for OT Enverol  Motion Control Fundamentals Using Kinetix 5700 (CIP) Servo Drives  Studio 5000 Logix Designer Level 4: Kinetix 5700 (CIP) Programming Kinetix 5700 Troubleshoot & Project Interpretation ety  Guard Logix Application Development & Troubleshooting Functional Safety Part 1  Functional Safety Part 2  Troublestion / Condition Monitoring	DVR101-EL  S (IIOT)  CCP183-EL  INA201-EL  INA202-EL  INA203-EL  CCP184-EL  CCP184-EL  CCV132-EL  CCN132-EL  CCN144-A-EL  CCN202-EL  SAF-LOG104-EL  SAF-FSM1	10 hours  8 hours  8 hours  7 hours  4 hours  5 hours  6 hours  4 hours  3 hours  7 hours		Suggested: CCP183  Suggested: INA201  Suggested: INA202  Suggested: INA203  Suggested: CCP299 or CCP298  Suggested: (CCN132 or CNN130) and CCP143  Suggested: CCN132, CCP146
erations & Maintenance sign, Configuration, arrange + OT & IT Indu sign, Configuration, erations & Maintenance arning+ - OT & IT Indu sign & Configuration arning+ - Motion Cont sign, Configuration sign & Configuration sign & Configuration sign & Configuration sign & Configuration arning+ - Machine Safe sign & Configuration sign & Configuration arning+ - Process Cont sign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 75TR, 755TR, and 755TM Drives ustrial Networks , Industrial Internet of Thing EtherNet/IP Configuration and Troubleshooting Industrial Network Architecture: Foundation (Logical & Physical Network Architecture: Foundation (Logical & Physical Network Infrastructure Design) Industrial Network Architecture: Intermediate (Wireless Architectures, Resiliency Protocols, Network Securing ) Industrial Network Architecture: Advanced Part 1 (Converged Multi-service Plant-wide Network Design & Security) Industrial Network Architecture: Advanced Part 2 (Industrial Network Architecture: Advanced Part 2 (Industrial Demilitarized Zone Technologies, Secure Remote Access, Virtualization & Industrial Data Centers ) Network Fundamentals for Control Systems (Cybersecurity Fundamentals Using Kinetix 5700 (CIP) Servo Drives Studio 5000 Logis Designer Level 4: Kinetix 5700 (CIP) Programming Kinetix 5700 Troubleshoot & Project Interpretation ety GuardLogisApplication Development & Troubleshooting Functional Safety Part 1 Functional Safety Part 2 Tool	DVR101-EL S (IIOT) CCP183-EL INA201-EL INA202-EL INA203-EL INA204-EL CCP184-EL CVB101-EL CCN132-EL CCN132-EL CCN144-A-EL CCN202-EL SAF-FSM1 SAF-FSM2 EK-ICM101E-EL PRC111	10 hours  8 hours  8 hours  7 hours  8 hours  7 hours  6 hours  6 hours  6 hours  3 hours  To be released		Suggested: CCP183  Suggested: INA201  Suggested: INA202  Suggested: INA203  Suggested: CCP299 or CCP298  Suggested: (CCN132 or CNN130) and CCP143  Suggested: CCN132, CCP146
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sign & Configuration	TotalFORCE Fundamentals for PowerFlex 755TS, 75TR, 755TR, and 755TM Drives ustrial Networks , Industrial Internet of Thing EtherNet/IP Configuration and Troubleshooting Industrial Network Architecture: Foundation (Logical & Physical Network Architecture: Foundation (Logical & Physical Network Infrastructure Design)  Industrial Network Architecture: Intermediate (Wireless Architecture, Resiliency Protocols, Network Securing ) Industrial Network Architecture: Advanced Part 1 (Converged Multi-service Plant-wide Network Design & Security)  Industrial Network Architecture: Advanced Part 2 (Industrial Demilitarized Zone Technologies, Secure Remote Access, Virtualization & Industrial Data Centers ) Network Fundamentals for Control Systems Cybersecurity Fundamentals for OT Env rol  Motion Control Fundamentals Using Kinetix 5700 (CIP) Servo Drives  Studio 5000 Logix Designer Level 4: Kinetix 5700 (CIP) Programming Kinetix 5700 Troubleshoot & Project Interpretation ety  Guard Logix Application Development & Troubleshooting Functional Safety Part 1  Functional Safety Part 1  Functional Safety Part 2  Tol  Vibration / Condition Monitoring  FactoryTalk Batch I: Batch Server and Configuration Tools	DVR101-EL  S (IIOT)  CCP183-EL  NA201-EL  NA202-EL  NA202-EL  NA202-EL  CCP184-EL  CCP184-EL  CCN132-EL  CCN132-EL  SAF-LOG104-EL  SAF-FSM1  SAF-FSM2  EK-ICM101-EL  PRC111  PRS201-EL	10 hours  8 hours  8 hours  7 hours  8 hours  4 hours  6 hours  6 hours  3 hours  7 hours  8 hours  7 hours		Suggested: CCP183  Suggested: INA201  Suggested: INA202  Suggested: INA203  Suggested: CCP299 or CCP298  Suggested: (CCN132 or CNN130) and CCP143  Suggested: CCN132, CCP146
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