



# JUNIPER EDUCATION SERVICES

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## Skills Assessment Report

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## Education Services Contact Information

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Asia-Pacific Delivery	<a href="mailto:training-apac@juniper.net">training-apac@juniper.net</a>



Juniper Networks challenges the status quo with products, solutions and services that transform the economics of networking. Our team co-innovates with customers and partners to deliver automated, scalable and secure networks with agility, performance and value. Additional information can be found at Juniper Networks ([www.juniper.net](http://www.juniper.net)) or connect with Juniper on Twitter and Facebook.

## Education Services Overview

Juniper Networks® Education Services provides excellence in training to professionals in the networking industry. We offer a wide range of courses and certifications that cover Juniper's portfolio of products and solutions using a variety of training methods to meet the differing needs of individual learners and teams across the globe our training enables customers to strengthen their network planning, configuration, & troubleshooting skills across the breadth of Juniper's product line.

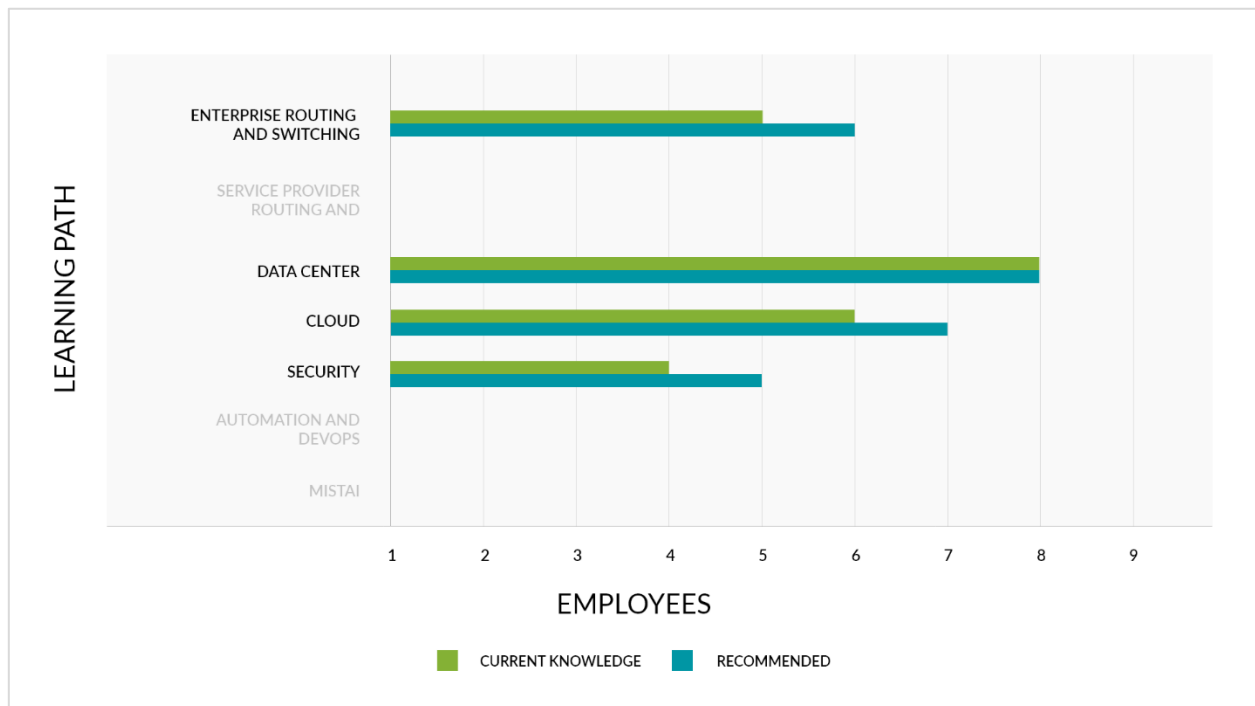
Additional information can be found at Juniper Networks ([www.juniper.net](http://www.juniper.net)) or connect with Juniper on [@JuniperCertify](#) and [Facebook](#).

## Executive Summary

The goal of this survey is to assess organizational readiness and understand the training needs for Juniper technologies that Juniper Networks has deployed in their network and develop a plan to fill any gaps. Additionally, the results defined below can capture the skills transformation necessary to align with future investments and changes in your network.

In the pages that follow, you will see summary analysis of the data collected, training recommendations for <your company> KSA's <Your Team> Team as well as a detailed learning plan that can be shared with each employee.

Number of Surveys Completed	Number of Employees who Need Training	Number of days of Training Suggested	
		Average Per Person	Total for the Company
9	8	XX	XX



# Participants

Participants	Location	Training Required (Yes/No)	Number of Courses Recommended	Number of Days of Training		
				Introductory	Intermediate	Advanced
Keng Lee	Location Name	Yes	xx	xx	xx	xx
Participant name here	Location Name	Yes	xx	xx	xx	xx
Participant name here	Location Name	No	xx	xx	xx	xx
Participant name here	Location Name	No	xx	xx	xx	xx
Participant name here	Location Name	Yes	xx	xx	xx	xx
Participant name here	Location Name	No	xx	xx	xx	xx
Participant name here	Location Name	Yes	xx	xx	xx	xx
Participant name here	Location Name	No	xx	xx	xx	xx
Participant name here	Location Name	Yes	xx	xx	xx	xx
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Participant name here	Location Name	No	xx	xx	xx	xx
Participant name here	Location Name	Yes	xx	xx	xx	xx
Participant name here	Location Name	Yes	xx	xx	xx	xx
Participant name here	Location Name	No	xx	xx	xx	xx

## Organizational Results and Recommendations

The selected tracks and the corresponding courses are highlighted below.

KNOWLEDGE LEVEL	ADVANCED	AJEX, AJER	JL2v, JL3v, AJSPR	ADCX	EMCC	AJSEC	AJAUT	
	INTERMEDIATE	JIR, JEX	JIR, JSPX, JMF	JIR, JEX	CAC, ROKD	JSEC	JAUT	MIST
	INTRODUCTORY	IJOS	IJOS	IJOS	JCF	IJSEC	IJAUT	Getting Started with Wifi
	ENTERPRISE ROUTING AND SWITCHING	SERVICE PROVIDER ROUTING AND SWITCHING	DATA CENTER	CLOUD	SECURITY	AUTOMATION AND DEVOPS	MISTAI	
	COURSES							





### Certification Recommendation Summary

Based on the skills assessment results, we have recommended courses in these certification tracks.

Click each track name to learn more.

<a href="#">Enterprise Routing and Switches</a>	<a href="#">Data Center</a>	<a href="#">Security</a>	<a href="#">Cloud</a>
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## Course Recommendations

Learning Path	Recommended Courses	Responses	Recommended Number of Students
 <b>Enterprise Routing and Switches (ENT)</b>	<a href="#">Introduction to the Junos OS (IJOS)</a>	8	8
	<a href="#">Junos Intermediate Routing (JIR)</a>	6	5
	<a href="#">Junos Enterprise Switching (JEX)</a>	5	3
	<a href="#">Advanced Junos Enterprise Routing (AJER)</a>	9	7
	<a href="#">Advanced Junos Enterprise Switching (AJEX)</a>	4	3
 <b>Data Center</b>	<a href="#">Introduction to the Junos OS (IJOS)</a>	5	2
	<a href="#">Junos Intermediate Routing (JIR)</a>	4	4
	<a href="#">Junos Enterprise Switching (JEX)</a>	3	3
	<a href="#">Data Center Fabric with EVPN and VXLAN (ADCX)</a>	3	1
 <b>Cloud</b>	<a href="#">Juniper Networks Cloud Fundamentals (JCF)</a>	4	2
	<a href="#">Cloud Automation Using Contrail (CAC)</a>	3	1
	<a href="#">Red Hat, OpenShift, Kubernetes, Docker in Juniper Cloud Deployments (ROKD)*</a>	3	2
	<a href="#">Enterprise Multicloud Automation and Orchestration Using Contrail (EMCC)</a>	2	1
 <b>Security</b>	<a href="#">Introduction to Juniper Security (IJSEC)</a>	5	3
	<a href="#">Juniper Security (JSEC)</a>	3	1
	<a href="#">Advanced Juniper Security (AJSEC)</a>	4	2



## Individual Results and Recommendations

This section of the report details the information, evaluation, and recommendation for each participant.

Name	Email Address	Location
Keng Lee	Kenglee@juniper.net	Brookfield



### Individual Course Training Recommendations

Current Knowledge	Recommended
Learning Path: Enterprise Routing and Switches (ENT)	
<a href="#">Introduction to the Junos OS (IJS)</a> - Introductory	<a href="#">Advanced Junos Enterprise Routing (AJER)</a> - Advanced
<a href="#">Junos Intermediate Routing (JIR)</a> - Intermediate	

Current Knowledge	Recommended
<a href="#">Junos Enterprise Switching (JEX)</a> - Intermediate	
Learning Path: Data Center	
<a href="#">Introduction to the Junos OS (IJSO)</a> - Introductory	<a href="#">Junos Intermediate Routing (JIR)</a> - Intermediate
	<a href="#">Junos Enterprise Switching (JEX)</a> - Intermediate
	<a href="#">Data Center Fabric with EVPN and VXLAN (ADCX)</a> -- Advanced
Learning Path: Cloud	
<a href="#">Juniper Networks Cloud Fundamentals (JCF)</a> - Introductory	<a href="#">Enterprise Multicloud Automation and Orchestration Using Contrail (EMCC)</a> - Advanced
<a href="#">Cloud Automation Using Contrail (CAC)</a> - Intermediate	
<a href="#">Red Hat, OpenShift, Kubernetes, Docker in Juniper Cloud Deployments (ROKD)</a> - Intermediate	
Learning Path: Security	
<a href="#">Introduction to Juniper Security (IJSEC)</a> - Introductory	None
<a href="#">Juniper Security (JSEC)</a> - Intermediate	
<a href="#">Advanced Juniper Security (AJSEC)</a> - Advanced	

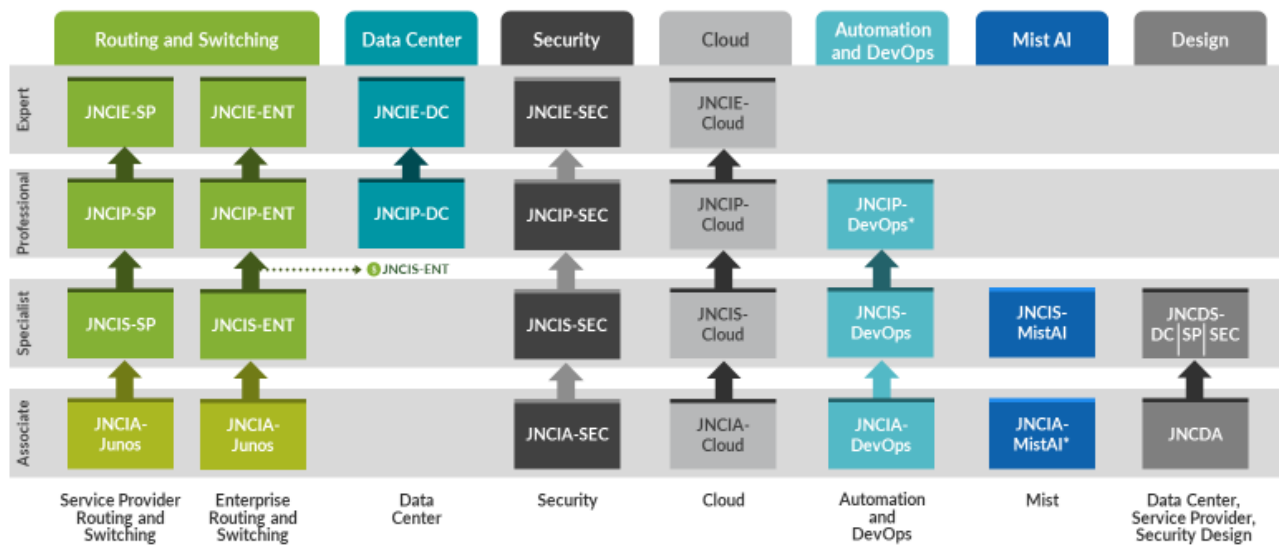
# Certification Program



The Juniper Networks Certification Program (JNCP) is a multi-tiered and multi-tracked program comprised of written and hands-on lab exams. The program's mission is to validate the Juniper skill set among the world's leading networking professionals. The image below highlights the robust offerings of the program.

Click each track to learn more.

## Juniper Networks Certification Program framework



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