



**Pega
Gang**

Master **Pega** Developer

Hands-On & Certification Oriented **Pega** Senior System Architect Training

Pega 8.8 Course Brochure



About PegaGang:

Empowering Excellence Since 2011 :

Established in 2011, **PegaGang** is a trailblazer in Pega technology training, with a rich legacy spanning from Pega 5.5 to the latest version, 8.8. We take pride in being the first in the world to offer comprehensive certification courses along with a spectrum of specialized training modules, including Testing, Administration, UI Development, and Pega Frameworks.

Unmatched Expertise, Cutting-Edge Content

Our expertise covers the entire Pega spectrum, including versions 5.5, 6.X, 7.X, and the latest 8.8. With a network of over 16,000 certified Pega consultants worldwide, we bring unrivaled knowledge and insight to every course.

Comprehensive Course Offerings

At PegaGang, we offer a diverse range of courses designed to cater to both corporate teams and individual learners. Whether you're seeking certification training, testing, administration, or specialized UI development skills, our courses are meticulously crafted to meet the demands of today's dynamic business landscape.

A Global Community

Our reach extends across the globe, with a community of 16,000+ Pega consultants, ensuring that you're learning from the best, no matter where you are in the world.

Why Choose PegaGang ?

- **Cutting-Edge Curriculum:** Stay ahead in the fast-evolving world of Pega with our up-to-date content, covering versions from Pega 5.5 to 8.8.
- **World-Class Instructors:** Learn from seasoned professionals with extensive experience in Pega technology.
- **Certification Excellence:** Achieve industry-recognized certifications, unlocking new career opportunities.
- **Tailored Learning Experience:** Whether for individuals or corporate teams, our courses are designed to fit your unique needs.

Our Vision :

"Envisioning a Future of Pioneering Excellence in Pega Technology

At PegaGang, we envisage a future where Pega technology is harnessed to drive innovation and transformation across industries. Our vision is to be the global leader in providing cutting-edge Pega training, empowering individuals and organizations to unlock the full potential of this powerful platform. Through unwavering commitment to quality, expertise, and a network of industry-leading professionals, we aim to redefine the landscape of Pega education. Together, we shape a tomorrow where every Pega professional is equipped to drive impactful change and achieve unparalleled success."

Our Mission :

Our mission is to bridge the gap between aspiration and achievement. We provide high-quality Pega training that meets the ever-evolving demands of the industry. Whether you are an individual aiming to thrive in the Pega landscape or a corporation seeking to optimize your workforce, we are your trusted partner in success.

Expertise and Excellence :

Our team comprises Pega Certified Professionals and industry veterans who bring a wealth of practical insights to the training experience. Our instructors are dedicated to guiding learners through engaging and interactive training, ensuring a thorough understanding of Pega concepts and applications.

Employer Services :

Recognizing the value of a skilled workforce, we extend our expertise to employers. We collaborate with organizations to enhance their teams' proficiency in Pega technology through customized training programs. By equipping your employees with top-tier Pega knowledge, we help drive innovation and efficiency within your organization.

Mater Pega Developer CSSA 8.8 Course



Course Description :

Dive into our intensive 30-hour **Pega CSSA 8.8** program, tailored for experienced Pega professionals. Elevate your proficiency in Pega development and design. Gain expertise in integrating external systems, optimizing performance, and scaling solutions for dynamic business needs. Become a **Pega CSSA-certified** expert and lead in the evolving world of Pega technology."

Course Duration :

- 30 Hours Approx

Prerequisites :

- Completion of the **Pega CSA 8.8** course or equivalent experience.
- Hands-on experience with Pega application development.

Target Audience :

- Experienced Pega developers seeking to advance their skills.
- Business analysts transitioning to advanced Pega development roles.
- IT professionals looking to specialize in Pega application design.

Course Topics :

01	<ul style="list-style-type: none">• Creating a Pega Application	<ul style="list-style-type: none">• Exploring the Pega Studios• Introduction to the Dev Studio• Creating a Pega application• Introduction to creating a Framework application• Working on creating an Implementation Application• Difference between Framework & Implementation applications
02	<ul style="list-style-type: none">• Case Management: Duplicate and Temporary Cases	<ul style="list-style-type: none">• Introduction to duplicate and temporary cases• Duplicate cases• How to configure a search for duplicate cases step• Temporary cases• How to create temporary cases

03	<ul style="list-style-type: none"> ● Approving Cases with an Cascading Approval process 	<ul style="list-style-type: none"> ● Approving Cases with an Cascading Approval process ● Introduction to configuring a cascading approval process ● Cascading approval ● Configuring cascading approval with an authority matrix
04	<ul style="list-style-type: none"> ● User Interface: User Portals 	<ul style="list-style-type: none"> ● Introduction to customizing a user portal ● User portals ● Harnesses ● Customizing a user portal ● Changing the logo image in a user portal
05	<ul style="list-style-type: none"> ● Application Versioning 	<ul style="list-style-type: none"> ● Application Rulesets ● Introduction to configuring application rulesets ● Rulesets & Ruleset validation ● The ruleset Stack
06	<ul style="list-style-type: none"> ● Managing Application Development 	<ul style="list-style-type: none"> ● Managing Application Development ● Introduction to managing application development ● Parallel development ● Developing in parallel by branching rulesets ● Merging changes from a branched ruleset
07	<ul style="list-style-type: none"> ● Localized Application Content 	<ul style="list-style-type: none"> ● Introduction to supporting multiple languages in application ● Localization and designing an application for localization ● Localizing an application
08	<ul style="list-style-type: none"> ● Parallel Processing 	<ul style="list-style-type: none"> ● Introduction to configuring parallel processing ● Parallel processing in Pega applications ● Configuring parallel processing ● Case locking & Configuring case locking
09	<ul style="list-style-type: none"> ● Circumstancing 	<ul style="list-style-type: none"> ● Circumstancing ● Introduction to circumstancing rules ● Situational processing ● Circumstance rules & Circumstancing a rule ● Multiple variable rule circumstancing

10	<ul style="list-style-type: none"> • Field Values 	<ul style="list-style-type: none"> • Introduction to configuring field values • Field values • Configuring field values
11	<ul style="list-style-type: none"> • Rule Resolution 	<ul style="list-style-type: none"> • Introduction to rule resolution • How the rule resolution process works • How the rules cache is populated • Influencing rule resolution through rule availability.
12	<ul style="list-style-type: none"> • Migration 	<ul style="list-style-type: none"> • Importing & Migrating an application • Introduction to migrating an application • Describe about product rule • Exporting an application using application packaging wizard.
13	<ul style="list-style-type: none"> • Web Services 	<ul style="list-style-type: none"> • Introduction to integration in Pega applications • Connectors • Web Services • Exposing an application with a service • Creating a SOAP service using the Service Wizard • Configuring a Connector to consume the service.
14	<ul style="list-style-type: none"> • Simulating Integration Data 	<ul style="list-style-type: none"> • Simulating Integration Data • Integration simulation • Simulating an integration • Simulating connector data
15	<ul style="list-style-type: none"> • Background Processing 	<ul style="list-style-type: none"> • Background processing • Activities and background processing • How to configure a queue processor • How to configure a job scheduler • Background process management
16	<ul style="list-style-type: none"> • Database Updates 	<ul style="list-style-type: none"> • Database updates • Reading & Writing data to a database
17	<ul style="list-style-type: none"> • Keyed Data Pages 	<ul style="list-style-type: none"> • Configuring Keyed datapages • Data Access Patterns
18	<ul style="list-style-type: none"> • Designing reports with multiple sources 	<ul style="list-style-type: none"> • Designing reports with multiple sources • Configuring Sub Report

19	<ul style="list-style-type: none"> ● Pega Web Mashup 	<ul style="list-style-type: none"> ● Creating a Pega Web Mash up ● Configure Mash up & Generating Mash Up code
20	<ul style="list-style-type: none"> ● Mobile apps for Pega application 	<ul style="list-style-type: none"> ● Mobile apps for Pega applications
21	<ul style="list-style-type: none"> ● Offline processing for mobile apps ● Enabling accessibility features in applications. 	<ul style="list-style-type: none"> ● Offline processing & Enabling Offline Support ● Process Design considerations ● Application accessibility
22	<ul style="list-style-type: none"> ● Interview Preparation Tips Discussion 	<ul style="list-style-type: none"> ● Interview Questions, Preparation Tips & Discussion

PegaGang's Demo :

URL For Demo :: <https://www.pegagang.com/pega-cssa-demo>



Pega CSA & CSSA 8.8

Introduction Session



PegaGang Vs Others :



	Pega Gang	Others
Training on Latest Version	✓	✗
Training By Working Experts	✓	✗
80% Pratical 20% Theory	✓	✗
Recoded Sessions Access	✓	✗
Materials & Resources	✓	✗
Deal All Pega Courses	✓	✗

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