

Palomar Specialty Insurance Company

Palomar Specialty Insurance Company provides catastrophe insurance for personal and commercial property. Headquartered in La Jolla, California, the company was founded in 2014 by a group of insurance veterans who recognized a need for customized options in the catastrophe insurance market nationwide. By offering earthquake, hurricane and flood products through an exclusive network of agents, brokers, wholesalers and program administrators, Palomar ensures its policyholders receive specialized service for catastrophe protection.

Palomar Specialty is a growing insurance provider that is building an extraordinary business around an exceptional team of employees. As a result, Palomar is hiring at all levels of the organization and is seeking both experienced insurance professionals and recent college graduates who are up to the challenge of helping build a modern and differentiated insurance business. If you would thrive in a dynamic work environment where your contributions will be recognized and rewarded, Palomar would like to talk to you about joining this collaborative and hard-working team.

Please send your resume with salary requirements to: hr@palomarspecialty.com

For more information about the company, visit www.palomarspecialty.com. No phone calls or agency solicitation please.

Palomar Specialty Insurance Company is an Equal Opportunity Employer.

Palomar is currently seeking to fill the following position in its beautiful La Jolla office:

Lead Systems Architect Position Description:

We are seeking a Lead System Architect who will take ownership of the Architecting of our Pega Platform as well as having a Leadership Role in the Development Team. While also working collaboratively with the QA, BA and Business Teams in developing Applications across the corporations LOBs. As part of the Leadership Role within the Development team they will also Lead the Consulting/ Offshore Development Teams as well.

Requirements:

- 3 to 5 years of Pega PRPC version 7.X platform experience required
- Insurance or Financial Services experience preferred
- Demonstrated ability to communicate in both verbal and written communication
- Experience working with Agile and SCRUM development methodologies
- Strong problem solving, communication and analytical skills
- Pega Lead Systems Architect Certification
- Proven ability to deliver quality results in a rigorous and dynamic business environment
- Experience in various rules and features like: Flows, Activities, User Interface, Flow Actions, Agents, SLA, Correspondence, Single-Sign-On, External Authentication, PRPC Security, Dashboards/Reports, Decision Trees & Tables Listeners, Connectors, REST Services etc.
- Experience in full PRPC implementation cycle including enterprise Class Structure design and Rulesets, Branching design
- Perform code reviews and ensure compliance with application quality, coding, UI and Corporate standards, including review alert logs, running pre-flight and PAL.
- Highly organized, detail oriented, self-motivated, and be a self-starter in a fast-paced environment with demanding internal and external deadlines



Responsibilities include (but are not limited to):

- Responsible for Design & Technical leadership of Pega PRPC program / application) / solution (7.x) including designing of enterprise class structure, data and application framework model. Participate in functionality testing, regression and UAT testing
- Perform feasibility analysis, scopes projects and work with the Business and R&D teams to prioritize deliverables and negotiate product functionalities
- Assess the risks of various solutions and prioritizes competing business demands
- Engage with the business to incorporate usability and user interface needs when designing systems
- Ensure best possible designs (performance, scalability) of Pega PRPC applications/ solution compliant with Pega PRPC best practices, coding standards, guardrails, UI standards and Palomar's standards.
- Interacting with Business SMEs, BA and QA Teams as required.
- Perform code & alert logs reviews to ensure application quality
- Ensure Pega PRPC application/ solution is scalable & robust
- Independently architect the technical solution and lead the technical team during development & customization phases/ activities.
- Produce specifications and determine operational feasibility
- Integrate software components into a fully functional software system
- Develop software verification plans and quality assurance procedures
- Document and maintain software functionality
- Serve as a subject matter expert
- Comply with project plans and industry standards
- Quality Demonstrates accuracy, thoroughness and attention to detail always; Looks for ways to improve and promote quality;
 Applies feedback to improve performance; Monitors own work to ensure quality
- Technical Skills -Pursues training and development opportunities; Strives to continuously build knowledge and skills; Shares expertise with others
- Initiative Volunteers readily; Undertakes self-development activities; Seeks increased responsibilities and takes ownership of
 tasks at hand; Takes independent actions and calculated risks; Looks for and takes advantage of opportunities; Asks for and offers
 help when needed
- Innovation Displays original thinking and creativity; Meets challenges with resourcefulness; Generates suggestions for improving work; Develops innovative approaches and ideas; Presents ideas and information in a manner that gets others' attention
- Translates complex business requirement into functional technical requirements and implements those requirements as designed

Salary:

Competitive salary that is commensurate with individual experience.

Benefits and Compensation:

Palomar Specialty Insurance Company offers competitive salaries, ongoing professional development and a comprehensive benefits package, including: Medical, Dental, Vision, Company-paid Life and AD&D Insurance, Company-Paid Long-Term Disability benefits, 401(k) Retirement Savings Plan (with company matching), Paid Time Off and Paid Holidays. Paid parking.