

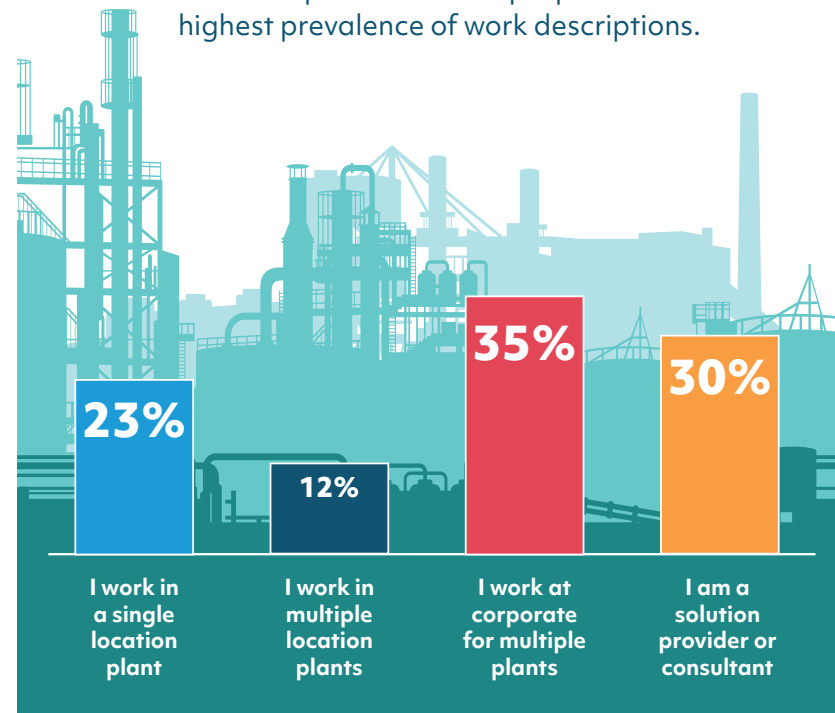
SKILLS IN DEMAND

Source: The Most In-Demand Skills for Reliability and Asset Management Survey by Reliabilityweb.com



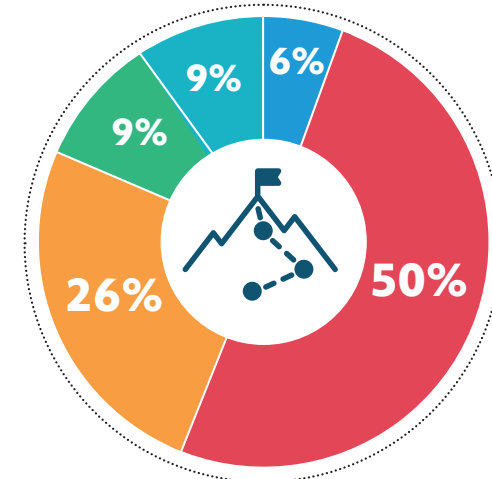
How would you describe yourself using these descriptions?

The top 35% of participants are more likely to work at corporate for multiple plants as the highest prevalence of work descriptions.



How would you rate the maturity of your organization's reliability and asset management journey?

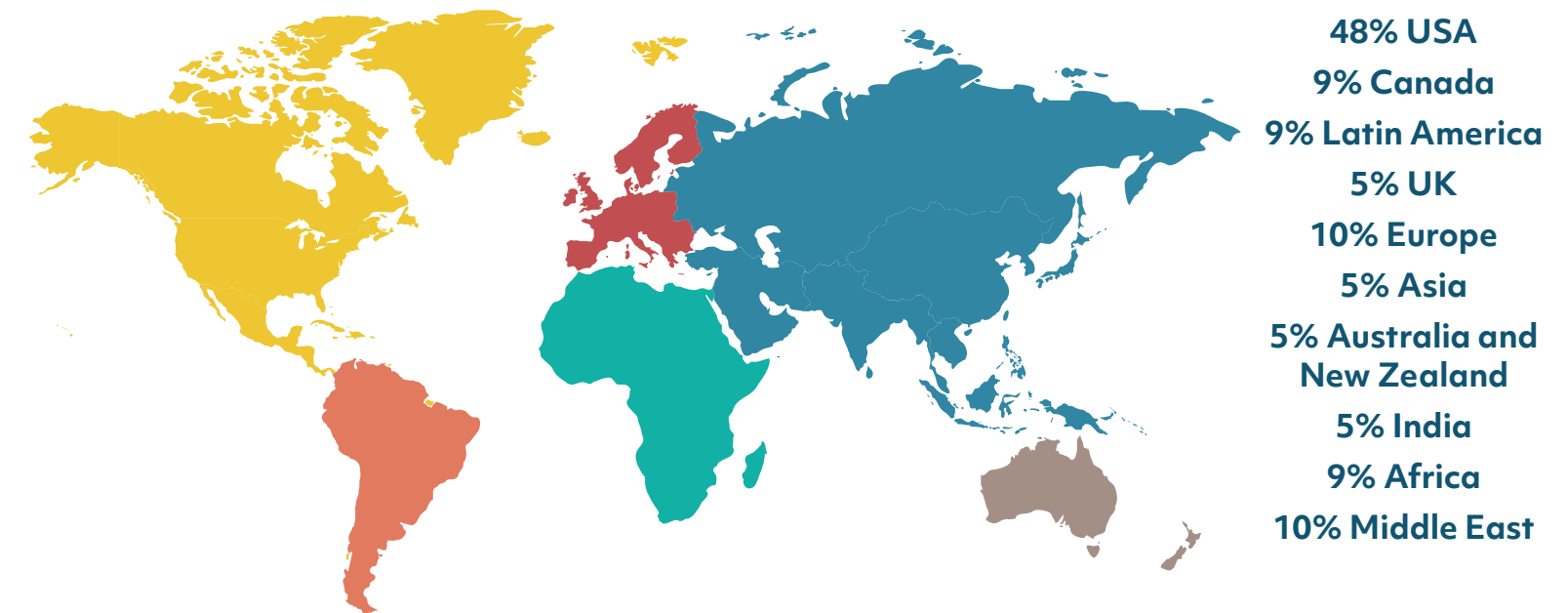
Organizations with reactive planned are considered to be more reliable in the organization's asset management.



- Reactive-Planned
- Mostly Planned
- Precision
- Opportunistic (World-Class)
- Totally Reactive

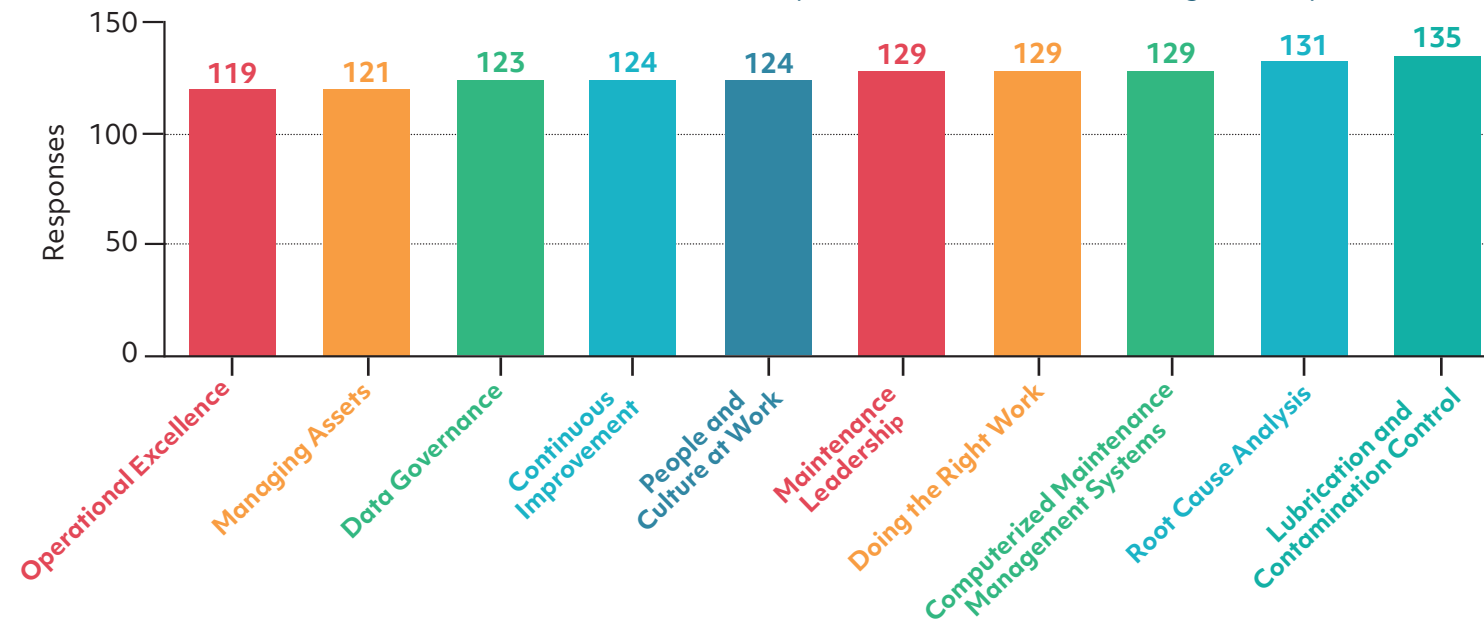
Which geographic region best describes the location you work from?

A large number of participants belong to the USA (48%) as a working location.



What are the top 10 in demand skills by vote across all domains?

The top three in-demand skills observed from all the domain records are Lubrication and Contamination Control, Root Cause, and Computerized Maintenance Management System.



Who is directly responsible for competency-based learning and skills development for reliability and asset management in your organization?

The plant maintenance manager is most likely to hold these responsibilities at survey participants' organizations.

