

# Ansys Digital Safety Manager

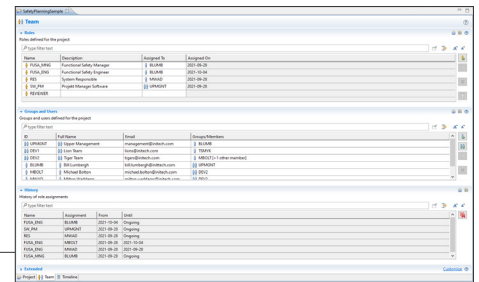
## / Main Features

- Model-based environment to support multi-project safety management
- Organization-wide central hub for gathering safety analysis results
- Definition, execution and monitoring of safety plans
- Efficient provision of safety cases
- Seamless integration into the engineering tools landscape



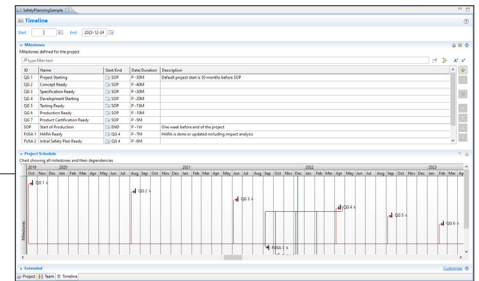
## / Safety Team and Roles

- Define and manage participants in safety projects
- Establish groups and structure participants in them
- Define roles that are relevant in safety projects
- Assign roles to participants



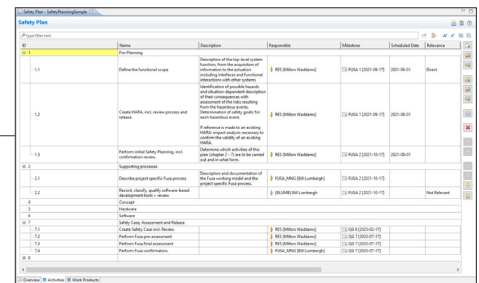
## / Safety Plan — Activities, Timing, and Performers

- Define and manage safety plans
- Structure safety plans with activities and activity groups
- Define milestones and schedule activities
- Assign performers to activities depending on their roles



## / Safety Plan — Execution and Monitoring

- Define and manage work products
- Assign work products as expected results of safety activities
- Link work products with safety analysis results in Ansys medini analyze or in external tools
- Monitor the progress of safety plans

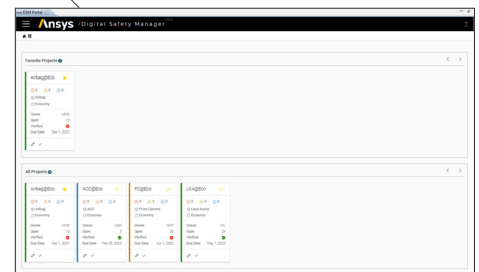


## / Multi-Project Dashboard

- Use a web-based dashboard to gather information on multiple safety projects

## / Integration

- Integrate with issue tracking systems (e.g., Bugzilla, Trac, RTC, Redmine, Jira, Mantis, PTC Integrity)
- Integrate with ALM/PLM and requirement management tools like PTC Integrity, Inland Codebeamer, Jama, Siemens Polarion, IBM Rational DOORS and DOORS NG



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