

# The Next Generation of Program Analysis



At Booz Allen Hamilton, we saw many of our clients languishing with dispersed program artifacts, slow and inaccurate analysis, and complex project issues that required a new generation of program analysis software. We created Polaris™ to be fully equipped with advanced features to help solve the most complex project issues.

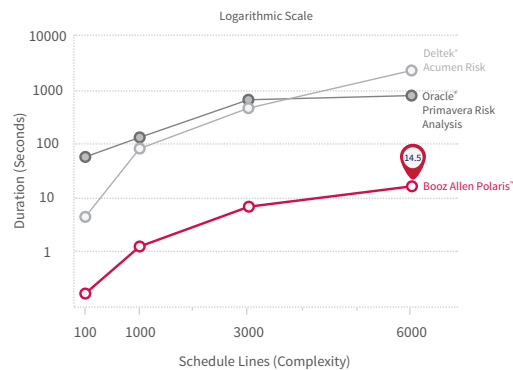


## FULL PROGRAM INTEGRATION

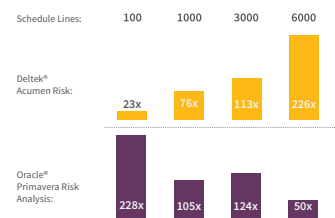
Program Integration, or Analytical Program Management (APM), is a methodology pioneered by Booz Allen to fully integrate cost, schedule, and risk. Program Integration ensures that a program has compatible artifacts and allows projects to immediately determine the impacts of cost and schedule growth and their effect on one another.

## SPEED

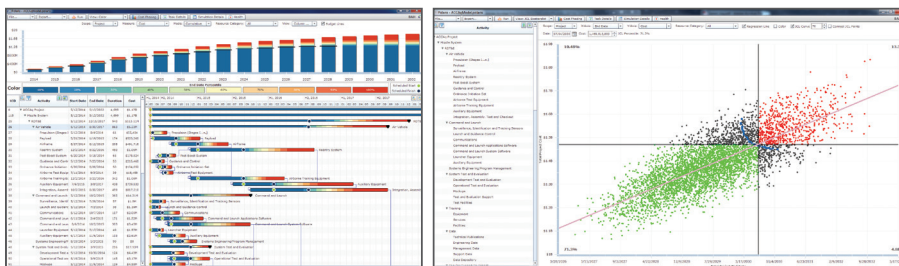
Built on Booz Allen's RealTime Analytics technology, Polaris™ is the industry leader in Monte Carlo simulation run times, capable of running small and large complex schedules in seconds.



### How much faster is Polaris™?



Polaris™ is exponentially faster than other tools for both small and large schedule sizes.



## INTERFACE

Polaris™ has an easy to use, intuitive interface and is fully equipped with a variety of data visualization views, such as the standard Gantt Chart view, Cost Phasing panel, and the Joint Confidence Level scatterplot.

## TRAINING & CONSULTING SERVICES

Program Integration is more than just a software or an approach. That is why, in keeping with our rich heritage in the management consulting industry, we work directly with our clients to provide in-depth Polaris™ training and our consulting services to adapt our program management methodology for the most effective solutions.

