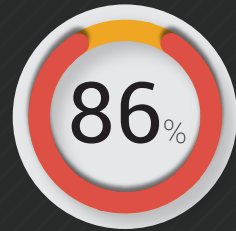




Key Challenges in Revenue Assurance Projects

Delay



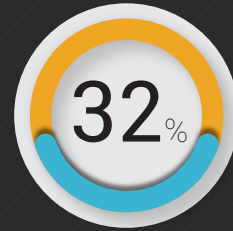
IT/Telecom SI Projects Experience Delays

Data



Increase in Number of xDRs

Effort



Effort Goes Into Implementing RA Controls

Resource Idle Time



Idle Time Causes Cost Overruns

Source: Ontology Data Integration Research Report 2013

Operators need to be able to significantly reduce problems faced in implementations, ultimately producing high-quality, industry **standard RA best practices**.



The Solution Dynamic Network Analytics

A first of its kind Revenue Assurance 'auto-configuration' solution environment that offers rapid deployment by providing predefined libraries & controls for assorted technologies.



Next Generation Package



Systematic Due Diligence



Auto Configuration



One Stop Analytics View



Big Data Readiness



RA Beyond 'Switch to Bill'



ROC 3 Integration



Mobile App



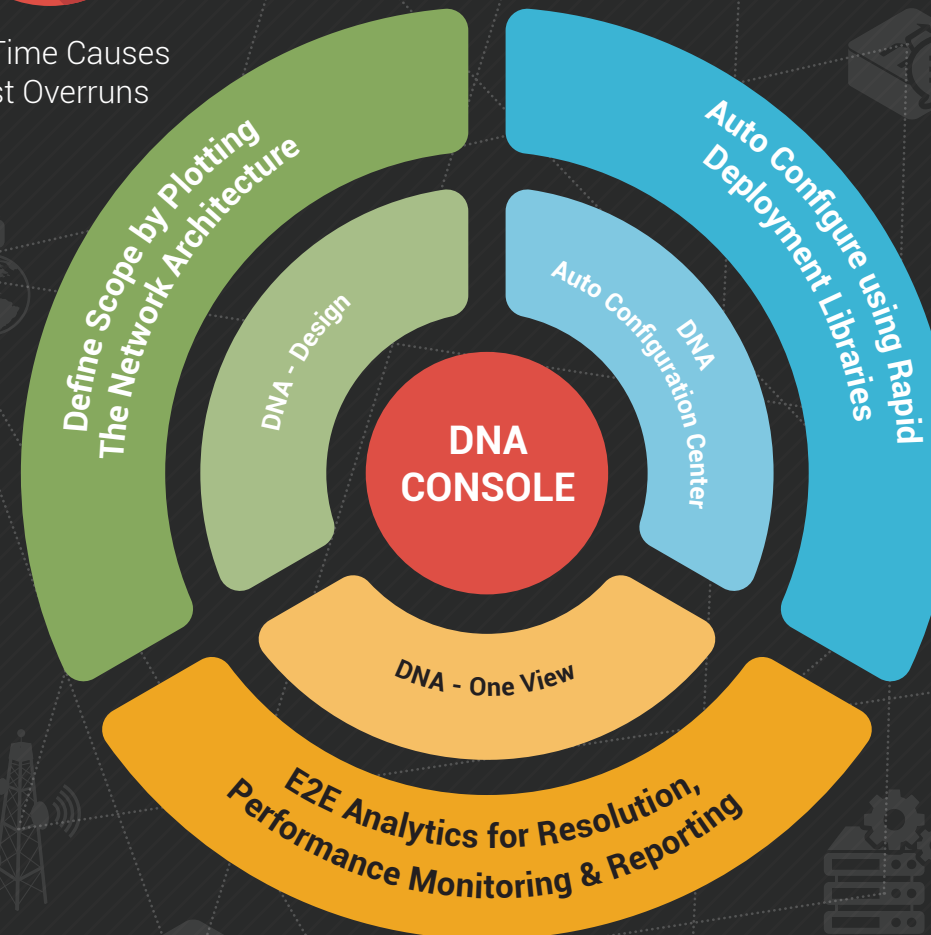
Big Data Ready



Superior User Experience



4G/LTE Controls 5G Ready



Benefits of Dynamic Network Analytics



Faster RA Program Rollouts



No Ambiguities on Due Diligence



Reduced TCO



Single View Operations and Analytics Work Environment



Higher Levels of Data Transparency

ROC Revenue Assurance 5.3 is equipped with Dynamic Network Analytics, along with a host of new features & functionalities that will enable operators to tackle Assurance challenges in next-gen environments.



What else can you find in **ROC RA 5.3**?