Decision Intelligence for service operations

- Proven business value and rapid ROI
- Data-driven decision making for service operations
- Al derived from 15+ years operations data
- Operations data model that makes data relevant for operations
- AOM Method proven to accelerate and sustain benefit
- Scale to '000's of users across global teams
- Unrivalled depth of experience in enterprise service operations
- Integrates with your existing infrastructure – driving value from existing technology investments

We blend AI and human intelligence to deliver the most complete and useful set of predictive and prescriptive insight for service operations

20%+

Typical Capacity

increase

20%+

150%+

Typical productivity boost

Typical ROI in year 1

74.81

NPS score increase (from 8.8) in 4 years

44%

Reduction in staff attrition

35%

Reduction in complaints

50%

Reduction in customer turnaround times

19%

Reduction in overtime

0%

Missed SLA within regulations

30%

Reduction in agency staff

82%

Work in progress down

95%

Accuracy in weekly plans



Enterprise customers in over 40 countries



Banking, Insurance, healthcare & BPS "I can now sit next to my front-line colleagues and demonstrate the value the operations brings to the bank. I cannot imagine managing a large operation like this without ActiveOps"

Managing Executive: Retail and Business Banking Operations at Nedbank







Allianz (ll)































Decision Intelligence product suite

ControliQ[®]

Prescriptive, Al-driven analytics that identifies latent capacity and utilization, and prompts action to drive efficiency, effectiveness and control



| Worki**Q**°

Diagnostic insights highlighting what is impacting performance, work and employee experience



CaseworkiQ

Predictive analytics to keep casework and SLAs on track, real-time view, real-time decisions

