

Tableau Deployment Health check: £9,950 ex VAT

Who are we

Promatix are passionate about unleashing the potential of visual analytics by helping people see and understand their data. We have chosen to work exclusively with Tableau as our visual analytics tool because our key values are aligned, as a Tableau Partner and Tableau Certified Professionals we have the expertise to deliver and flexibly to meet your needs.

Where you are

You have deployed Tableau within your organisation and one or more of the following is true;

- Uptake is not as expected
- Dashboard Performance is sub optimal
- You are not sure if you are using all of Tableau's potential
- You are not sure if your dashboards are using visual analytics best practice
- You are unsure if you are making use of all the features available on Tableau Server
- You are unsure if your Tableau Server is performing optimally

What we can do

We can review all or some of the above areas, brief to be agreed prior to commencement.

This will take the form of onsite meetings with senior stakeholders to understand the vision for the deployment, the developers to understand the current deployed content and the current skill level within the team and the technical team to understand the current configuration and performance of any server installations.

We will then write up our findings along with any recommendations on how to get from where you are to the vision for your system.

Typical Health Check Timetable

Day 1 Onsite meeting with senior stakeholders, onsite meeting with Tableau Developers

Day 2 Onsite reviewing currently deployed dashboards with developers to understand the intended audience and content of each, focussing on use of Tableau features and dashboard performance

Day 3 Onsite reviewing the currently deployed dashboards in the location they are to be consumed (Tableau server interface or local portal), focussing on Visual Best Practice and storytelling, review of current server configuration and performance

Day 4-5 Covering questions raised during Days 1-3.

Day 6-9 Write up of findings and recommendations

Day 10 Presentation of findings and recommendations to senior Stakeholders.