



Infrastructure Scan

Need a bird's eye view?

See it as it really is!

Keeping your IT infrastructure in line with your business needs can be a major headache. IT infrastructures span many departments and technologies. Changes and upgrades always have far-reaching implications for the future. Technology changes so rapidly, and the investment can be huge.

Additionally the pressure on projects for the shortest time-to-market is greater than ever. Applications need to be developed and deployed quickly. But too often the infrastructure is overlooked and so the application roll-out fails or encounters problems.

What's needed is a true and reliable management overview to support those very costly plans and decisions. And for that you need eyes like an eagle.

To help you to see what's really going on, Globis has developed the Infrastructure Scan. This provides a clear picture of your current IT infrastructure and its status.

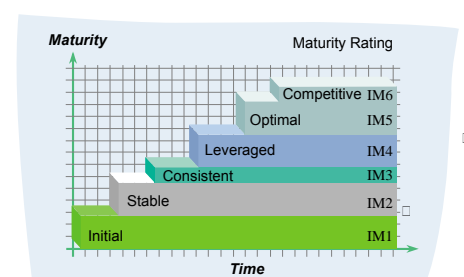
It shows you exactly where you are and where your current plans will take you.

It recommends how to mature your IT infrastructure to maximise the business benefit, and it enables proper product selection and realistic planning of an application deployment.

Maturing step-by-step

We know that every company is unique. We advise the "best overall fit" for a business, and not simply the latest technical solution regardless of your business needs.

We assess your infrastructure against an industry proven maturity model, following a step-by-step approach. You see where your infrastructure is now, where it should be to meet your business strategy, and how far your current IT plans will take you towards your goal. It also shows you where, if any, the deficiencies are.



A proven methodology

Globis Infrastructure Scans are carried out by proven consultants with the relevant professional expertise and multi-national experience. The consultant is dedicated to you throughout the scan, presents the findings, and answers any questions regarding the recommendations.

An initial kick-off meeting sets the scene. Here the consultant identifies the key individuals required to complete the scan. A general interview follows which assesses the "Infrastructure View." This indicates the ideal future strategy for your IT infrastructure.

A series of interviews then digs right into the real detail. The results of these interviews are confirmed and discussed with each interviewee, before being analysed to produce the deliverables.

Why Globis?

Sometimes a fresh set of eyes makes all the difference. They provide a completely new perspective on a situation or help see through difficult problems. Equally, they can also provide that simple reassurance that everything is fine.

The Globis Infrastructure Scan does just that. It gives an independent and expert view of how things really are. A view drawing on our broad experience gained in some of the world's top multi-nationals.

Importantly, we are not bound by commercial ties to any particular IT service or equipment providers. Globis can also help you implement recommendations and run projects should you so wish.

Deliverables

- Copies of the client interview notes.
- A presentation of the results and major conclusions on the client premises.
- A hard copy report of the detailed findings and recommendations.
- A CD containing all the data captured.

Timescale

The delivery of the final report and the results of an Infrastructure Scan will take place within 30 days of receipt of a purchase order.

Application Lifecycle Support

The Infrastructure Scan is one of the Globis Application Lifecycle Support suite of services. These services have been developed to improve the overall design, delivery, and operational quality of any corporate application.

They are equally effective as a stand alone service, or when employed as a complete suite covering the full lifecycle of an application.