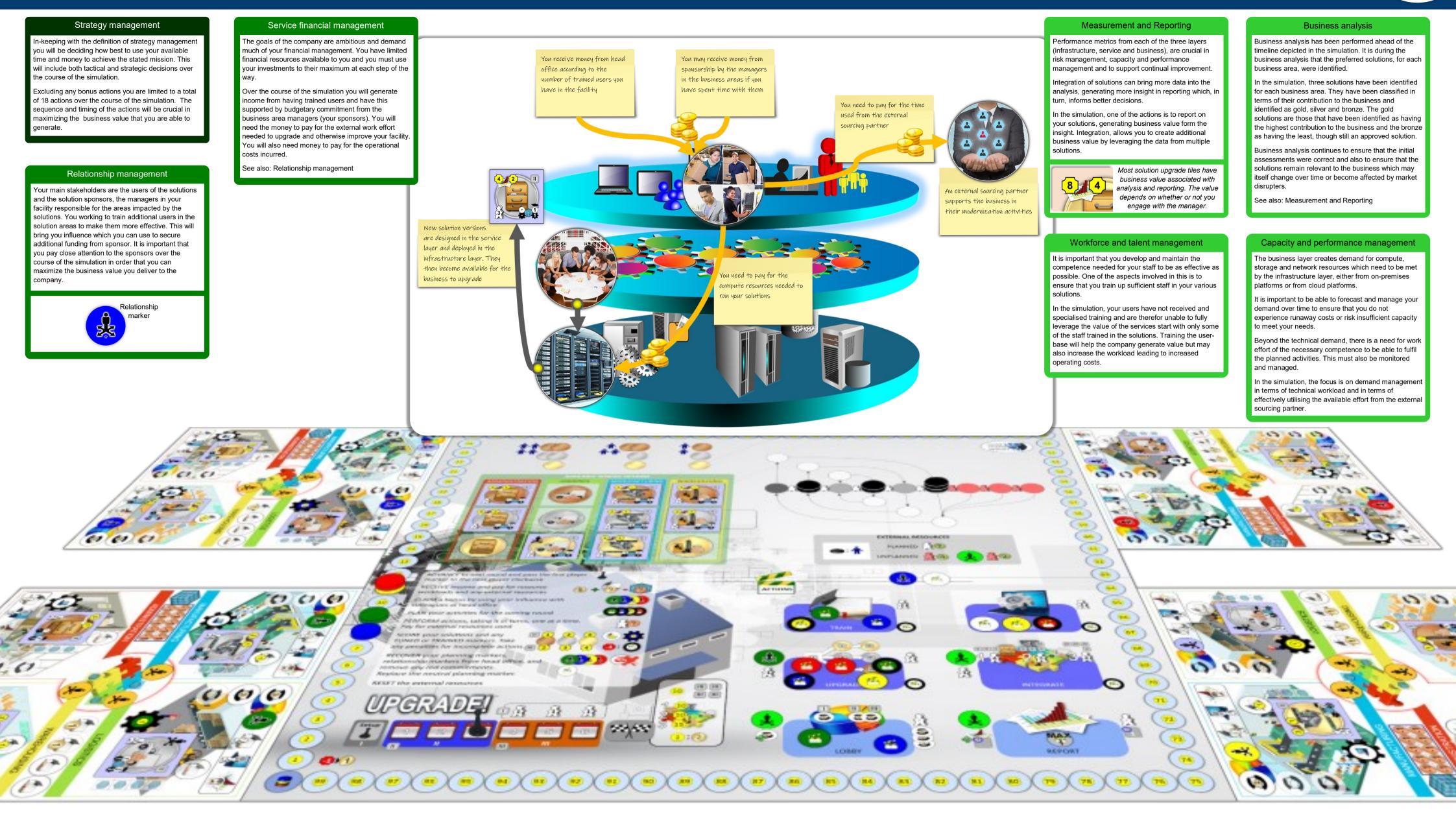
## STRATEGIC PLANNING with UPGRADE! from gamechanginginsight.com



## **Risk management**

Old technology and solutions can increase the risk of service failure and also prevent potential benefits in terms of business value generation and cost-effective service provisioning. Furthermore, failure to optimize a solution to deliver the best performance at the lowest operational cost is a missed opportunity.

The simulation draws on all these aspects, increasing the effort needed to maintain old solutions and rewarding tuning of solutions to improve performance and optimise demand.

## Portfolio management

It is the aim to have the correct set of projects and solutions to meet the strategy of your company.

In the simulation this is reflected by the available solution upgrade tiles from which you can choose.

See also: Business analysis and Strategy management

## Service request management

Standard requests are defined for a service. These may include requests for access to the service, information, data and etc.

In the simulation, new users are added to the services which will generate a background service request for access to the corresponding service.

## Supplier management

It is important that the performance of your suppliers are monitored and managed to ensure that you experience reliable results and detect any failure to achieve established standards.

In the simulation, the only supplier is the sourcing partner that is providing the necessary competence and capacity to deliver your improvements.

The agreed contract provides for an amount of planned resource for any given year with additional unplanned, but more expensive resource also available should you require it. If the planned resources are not consumed during an one year, it is the agreement that you will plan less resources the following year.



## **Continual improvement**

This sets out to provide methods and mechanisms to identify and action requested improvement to the services. This would also require that improvement can be measured and reported.

In the simulation, it is considered that the users continue to identify such improvements as they use the solutions. These improvement recommendations are sent to the service layer for classification and actioning, thereby helping to ensure that the offered solutions better meet the needs of the business.

## Change enablement

The goal of change enablement is to maximize the number of required changes introduced into the business whilst minimising any associated risks, requiring careful planning and control.

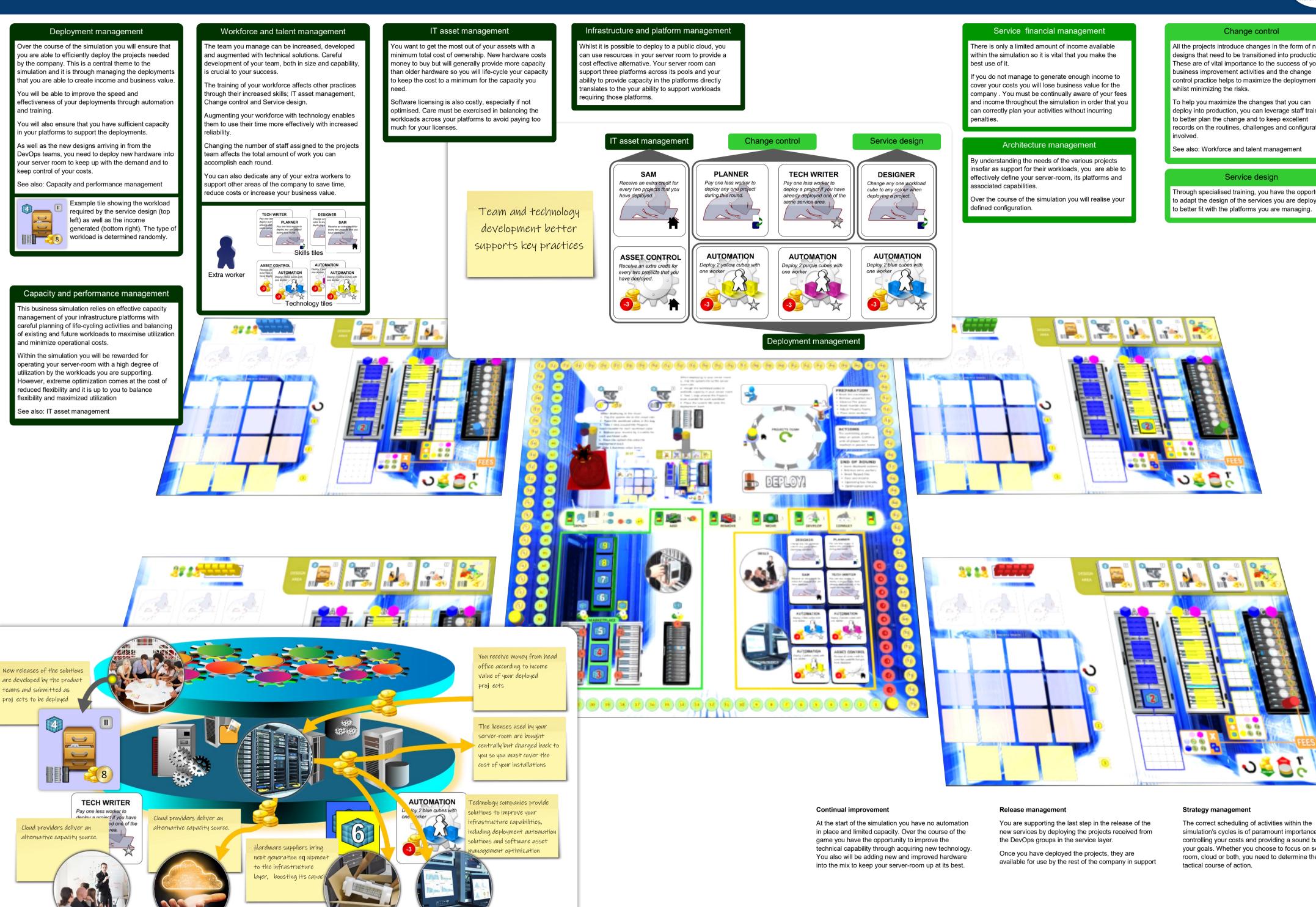
This is seen as a background activity in the simulation which is dealing with a series of changes being implemented over a number of years. Planning and sequencing of the changes is important to maximise the business value generated

## Organizational change management

Complete organisational transformations or smaller departmental realignments can be disruptive and counter productive if not carefully managed.

This is a background activity int the simulation, contributing to the need for training of staff and the engagement of sponsors to facilitate the transitions to

# IT CAPACITY PLANNING with DEPLOY! from gamechanginginsight.com





All the projects introduce changes in the form of new designs that need to be transitioned into production. These are of vital importance to the success of your control practice helps to maximize the deployments

deploy into production, you can leverage staff training records on the routines, challenges and configurations

Through specialised training, you have the opportunity to adapt the design of the services you are deploying

simulation's cycles is of paramount importance in controlling your costs and providing a sound base for your goals. Whether you choose to focus on server room, cloud or both, you need to determine the best