

Implementation of dynamic Visual Management, with screens dispersed and remotely managed, displaying a wide variety of information.

CHALLENGE & BENEFITS OF SIMPLICITY

- Improved management performance
- Accelerated communication fluidity
- Time savings
- Reduced number of emails exchanged
- Reduced volume of printing
- Reinforce social link
- Optimised management processes









Visual Management



SYSTEM SET-UP

- Technical set-up of "Dynamic Visual Management" server
- Technical set-up of "Dynamic Visual Management" client
- Initial system configuration

ADMINISTRATION & MAINTENANCE

System administration & technical assistance

VISUAL MANAGEMENT CALIBRATION

- Analysis of viewer needs (audience)
- Identify relevant information to be communicated
- Design & build of visual management content (broadcast)
- Development of program content (story board)
- Audience monitoring & analysis and modification of program content

NEW FUNCTIONALITY CUSTOMISATION

- Development of new functionality
- Implementation of new functionality

COMPETENCES

- Graphic design
- Network expertise
- Communication / Marketing
- Project management assistance
- Change management
- Product development
- Management
- Process optimisation
- Human ressources









Visual Management



TV SCREEN (provided by the customer)

LED 107cm (recommanded minimum) with HDMI port

SIMPLICITY2SUCCEED TV CONTROL BOX

Already programmed with the applications to enable programmes to be broadcast. Each box must be connected, via a wired or wireless (wifi) connection, to the organisations network with the necessary authority to access.

SIMPLICITY2SUCCEED BROADCAST SERVER VM

Server configured with the administration software for the screens, broadcast and programmes. Server installed in our offices.

CLIENT NAVIGATION SOFTWARE

Firefox, chrome, safari recommanded to permit the management of broadcasts on an authorised customer station.

SCAN QRCODE SOFTWARE

Uploaded software for android and IOS enabled equipment, that enables uploading of a programme whilst it is being broadcast on a screen or to upload supporting communication.





