THE RECTORY
CASE STUDY

WHO ARE THE RECTORY?

Located in the small village of Crudwell The Rectory houses 12 individually designed bedrooms and prides itself as an elegant wedding venue hosting bespoke weddings and civil partnerships to meet any guest requirement.

Boasting beautiful landscape gardens, a pool and superb dining with locally organic and foraged produce The Rectory offers something for everyone.

Last year the Rectory went through a refurb project and from June 2017 it reopened its doors and welcoming guests.

At Systemagic we were really excited to be involved in The Rectory refurb project. Our history and understanding of the hospitality industry enabled us to deliver great results to ensure The Rectory is delivering in terms of technology, and as a result, their guests are happy and satisfied!

THE CHALLENGE

The Rectory was lucky enough to benefit from a complete refurbishment in early 2017, at which point the entire IT and audio/visual infrastructure was upgraded. Systemagic worked with the project team to establish the requirements, ensuring that technology complimented the country residence rather than dominating. Guests choose The Rectory as a home from home, an escape to the country, so technology was required to play a supporting role while remaining hugely important.

WE PROVIDED

• Data and audio cable installation

• Secure, reliable wifi system for all areas of the hotel

• SONOS audio system and video projectors

• Hotel IT system including front of house and back office systems

• CCTV System

WHO ARE SYSTEMAGIC?

With over 20 years experience in the industry we pride ourselves on Doing IT Differently. Systemagic has a long history of working with some of the west-country's finest independent hotels and boutique guest houses.

At Systemagic we provide people-focused IT support, cloud and internet services with no long term contracts to businesses in Bath, Somerset, Wiltshire and beyond.

If you run a hotel and want to supercharge your IT systems, why not Get in touch today!

SYSTEMAGIC
DOING IT DIFFERENTLY