

SERVER HOSTING:

CLIMATE CONTROL

The heat output of servers is considerable, and without environmental control, servers will fail or have their lifetime reduced considerably. To compensate for the heat output of Ozone servers, all Data Centres are fitted with Air Conditioning systems designed to provide maximum cooling for the server environment. The Air Conditioners were installed and are maintained by experts, ensuring maximum efficiency.

The Remote Technology (RT) systems provide an early warning of air conditioner failure or other unusual environmental conditions. Should a fault or failure be detected, all our Data Centres are equipped with redundant Air Conditioner capacity.

