

An aerial photograph of a city skyline, likely New York City, with a teal color overlay. The Chrysler Building is prominent in the center. The text is overlaid on the image.

2019

OUTRANK HOSTING

**WEBSITE HOSTING
DONE RIGHT**

RELIABLE | FAST | SECURE



Business or personal, large or small, we have a premium hosting plan for your site.

We value site loading speed and rock-solid uptime backed with superb security and our award winning customer service.

We include your domain name & 10gb email mailboxes free of charge every year you are with us guaranteed!

What is in our plans

HOSTING

Website hosting can be a very complex topic of discussion leaving some of the most computer savvy people a bit dazed. Our solution is designed to keep things simple from start to finish, removing all of the jargon where possible.

By utilising one of the most robust hosting providers in the UK we feel comfortable knowing the engineers behind this network really are the best.

Backed by scalable cloud based servers and SSD storage coupled with daily backups, and Wordpress specific environments we are confident in our approach.

Need extra peace of mind why not add an Secure Socket Layer, SSL, to your website to tick that extra box for Google whilst protecting your customers data.

HOSTING MADE SIMPLE

Cloud / SSD / SSL / Daily Backup / UK Data Centres

Keep It Simple SUMMARY

- Cloud Based SSD Performance driven unlimited UK hosting
- Unlimited 10gb email addresses
- Domain name included

Bolt On The Best EXTRAS

- Siteshield Security
- Email Support
- VPS Upgrade
- SSL Security
- Dedicated Server Upgrade

We provide our service through a reputable third party who have a track record in providing industry leading hosting.

THE POWER BEHIND THE SYSTEM

DATA CENTRE & CLOUD PLATFORM

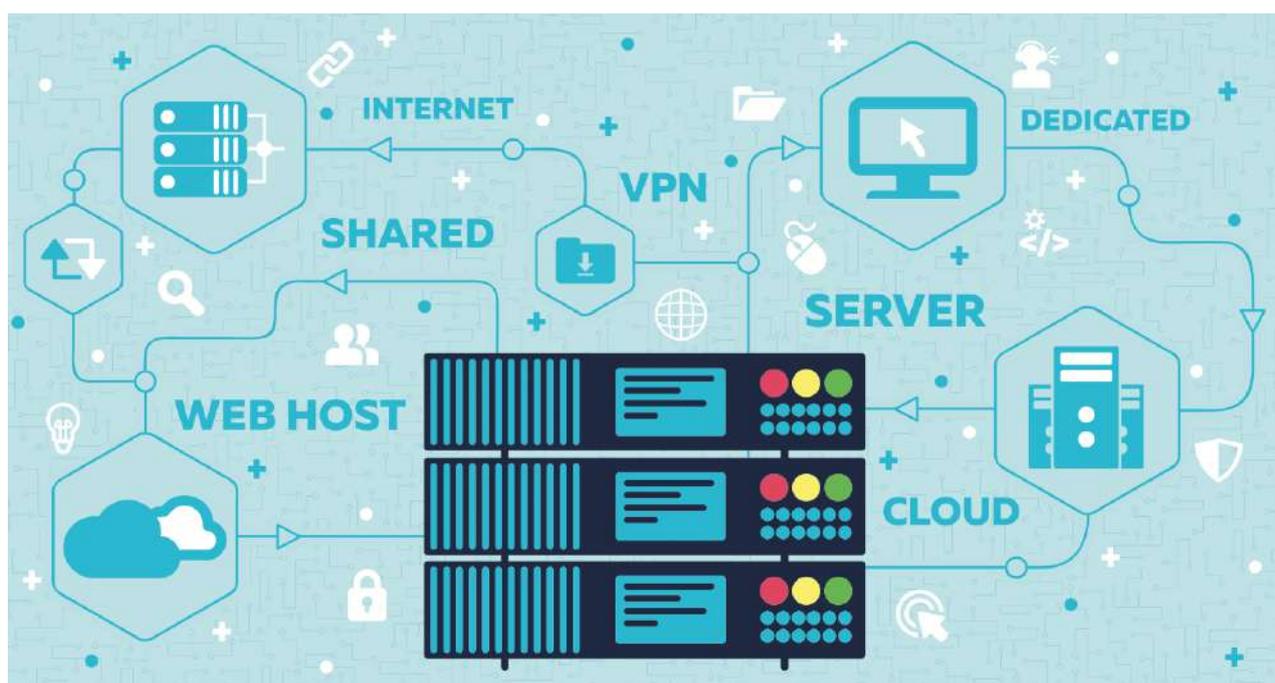
- ✓ Load Balanced and Redundant
- ✓ Edge Caching for Speed
- ✓ Autoscaling Platform Resources
- ✓ Google-Based DNS Servers
- ✓ UK Data Centres
- ✓ 40 Gb Network with Multiple Internet Connections
- ✓ Redundant Power Supplies, UPS and Generators
- ✓ 24 x 7 x 365 Onsite Technicians
- ✓ Biometric Security, CCTV and Firewalls

WEBSITE HOSTING SOFTWARE

- ✓ PHP 5.3, 5.4, 5.5, 5.6, 7.0, 7.1, 7.2
- ✓ Popular PHP Modules
- ✓ PHP Ioncube Loader
- ✓ Curl
- ✓ Perl, Python & Ruby
- ✓ phpMyAdmin
- ✓ Manage IIS Applications
- ✓ Classic ASP
- ✓ ASP.NET 3.5/4.5

ACCOUNTS STATISTICS & REPORTING

- ✓ Access/Error/Bandwidth Logs
- ✓ Website Hit Graphs
- ✓ Mailbox Size Reports
- ✓ MySQL Database Reports
- ✓ Disk Usage Graphs
- ✓ Bandwidth Graphs
- ✓ Packages Added/Removed Reports



HOW SSLS WORK

Secure Sockets Layer (SSL) certificates are used to encrypt the information travelling to and from the hosting server. This is instead of sending that data by plain text – which could be intercepted. It can be used for websites and email systems.

A very simple explanation of how SSL works would be:

- A browser tries to connect to a website
- The browser first contacts a DNS server to find where the site is hosted, then contacts that web server
- If the the website is secured by SSL, the web server sends a copy of the website's SSL certificate to the browser
- The browser checks to see whether the certificate is genuine with the issuer of the certificate. It needs to be a trusted certificate authority, such as Geotrust
- If it checks out OK, the browser sends a message to the web server and exchanges the necessary encryption information: a key and hashing cypher – basically a code!
- Encrypted data is shared between the browser and the web server



Not only is it secure but Google will love you more for it - [CLICK HERE TO FIND OUT WHY!](#)

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WHAT NEXT?

**WE ARE RATED 4.9 / 5
STARS ON GOOGLE**