



CASTLE ELM World - Private Data Center

A private digital fortress for organizations

PRIVATE DIGITAL INFRASTRUCTURE

for organizations and individual customers

One network. Multiple locations. Full control.

Hosted in the UK. No ads. No data analysis.
No dependence on foreign suppliers.



Alternative to Big Tech



CASTLE ELM World - Private Data Center

A private digital fortress for organizations

Today's organizations are losing control over their data:

- Company data stored in foreign clouds
- User profiling and data analysis
- Dependence on global suppliers
- Lack of control over infrastructure
- Growing security risks

Most companies today use infrastructure that they do not control.



Our vision:

We create a private IT environment in which:

- The organization controls its data
- The infrastructure is proprietary and transparent
- Communication is private
- Systems are not dependent on Big Tech





CASTLE ELM World - Private Data Center

A private digital fortress for organizations

At Castle ELM World we offer:

- Encrypted team
- Communication hosting and mail
- Private cloud space
- Creator Platforms
- Dedicated environments for companies and individual customers
- Private WAN between branches
- Infrastructure hosted in the UK
- Full ownership of data
- IT independence
- Ethical technology
- Customer privacy
- Selectable





Comparison

CASTLE ELM vs Big Tech



Scope	Castle ELM DC	Big Tech
Advertising tracking, profiling	lack	✓
Risk of selling data	lack	✓
Encrypted private communication network	✓	lack
Configuration flexibility	✓	limited
Private equipment in the UK	✓	no
Costs	Ongoing subscriptions attractive prices	variable, high
Control over infrastructure	✓	no



One cohesive ecosystem of freedom



Encrypted team communication
(Matrix)

- Domain and website hosting
- Hosting e-commerce (WordPress / PHP)
- Private mail server with individually configurable space



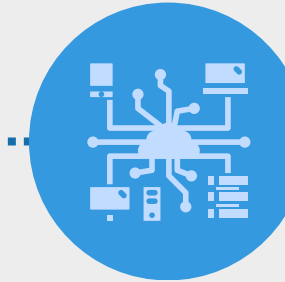
One consistent platform for document management and private workspace:

- Nextcloud – data storage
 - documents, sheets and presentations
 - Real-time teamwork
 - full history of changes
 - the files stay on your server
- Collabora Office – online documents
- Notepad & Calendar
- Talk HPB – communication and video conferencing

Browser and app access



Platforms for creators and creators
(Mastodon/PeerTube)



Private WAN* connections between branch offices

20 / 50 / 100 Mbps+

No ads. No profiling. Less chaos. Fewer subscriptions. More control...

Technology should simplify, not complicate.



WHAT IS WAN

Wide Area Network (WAN)

A Wide Area Network (WAN) is a private network that connects multiple locations of an organization—offices, branch offices, servers, and users—into one secure infrastructure.

It allows multiple branches of the company to work as in one local network as if it was in one building.



COOPERATION MODEL

Flexible models for organizations and individual customers

- Subscriptions
- Packages for companies
- Packages for individual customers
- Fixed monthly cost
- Scalable resources

Solutions dedicated to organizations

- Individual infrastructure configuration
- Private corporate environments
- Private WAN between branches
- Dedicated resources and SLAs

Hybrid model

- Infrastructure + technical support
- Data and system migration
- Administration and maintenance

We adapt the model to the needs of the organization.



Services and net prices

Individual services: one active mailbox or account for 30 days

Private email 3 GB	£4.80 net
Files and organisation	£4 net*
Online documents	£4 net*
Matrix communication	£4 net*
AI office assistant	£4 net* + usage

Castle packages — net for the full 12 months

Sentinel	£74	Knight	£263	Commander	£470.50
Merchant	£659.50	Bard	£376*	Royal	custom quote

* Scope, limits, usage and availability are confirmed before ordering.
VAT, seat count, renewal and final checkout amount require confirmation.



Implementation process



01

Consultation and needs analysis

- Identification of requirements
- Analysis of the current infrastructure
- Solution recommendation

02

Environment design

- Service configuration
- Migration plan
- Infrastructure preparation

03

Deployment and migration

- Data transfer
- User configuration
- Safety tests

04

Production commissioning

- Full implementation
- User training
- Technical support

05

Continuous maintenance and development

- Infrastructure monitoring
- Updates
- Support and expansion



CASTLE ELM World - Private Data Center
A private digital fortress for organizations

Why do organizations choose Castle ELM World DC?

- ✓ Private infrastructure – not a shared public cloud
- ✓ Data stored on a private ELM server or your own
- ✓ No ads and no data sales
- ✓ No user profiling
- ✓ Full control over configuration and access
- ✓ Own hardware infrastructure
- ✓ Adaptable to the needs of the organization
- ✓ Fixed, predictable costs
- ✓ Direct technical support
- ✓ Independence from global technology providers

**We build and operate our own infrastructure,
We do not resell the services of other providers.**





About Us:

We are a team of technology professionals and digital privacy enthusiasts dedicated to building an independent, secure digital infrastructure for organizations and individual customers.

We create and maintain our own server environment and solutions that provide full control over data, communication and IT systems.

Our mission is to provide an alternative to public, shared clouds through a private infrastructure based on transparency, security, and long-term stability.





CASTLE ELM World - Private Data Center

A private digital fortress for organizations.

Feel free to contact us:



ELM World Ltd. UK Bristol



castle@elm.world



castle.elm.world

