

## Backup Retention and Disaster Recovery Policy

### 1. General Provisions

This Backup Retention and Disaster Recovery Policy (“Policy”) defines the backup procedures, retention periods, data security measures, and recovery processes to be applied in the event of a disaster in order to protect data integrity, sustainability, and business continuity across all services provided by Atak Domain.

This Policy applies to:

- hosting services,
- e-mail systems,
- DNS infrastructure,
- panel databases,
- customer account data,
- API services,
- SIP / VoIP infrastructure, if any,
- control panels.

### 2. Purpose and Scope

The main purposes of this Policy are:

1. To minimize the risk of data loss
2. To ensure continuity of customer services
3. To implement a fast and secure recovery plan in disaster situations
4. To operate backup processes in accordance with international standards
5. To ensure compliance with KVKK, GDPR, and ICANN/RAA requirements

### 3. Data Classification

Data is classified according to its level of importance as follows:

#### 3.1. Critical Data

- customer account information
- domain registration history
- DNS records
- API usage logs
- e-mail service mailboxes
- payment and invoice data
- panel configurations

### 3.2. High-Importance Data

- hosting files
- website database data
- SSL certificates and keys

### 3.3. Medium-Importance Data

- reporting records
- statistics
- cache data

### 3.4. Low-Importance Data

- temporary files
- log rotations
- system cache records

## 4. Backup Frequency and Retention Periods

The table below shows Atak Domain's default backup standards:

Data Type	Backup Frequency	Retention Period
Hosting Files	Daily	14 Days
MySQL / MSSQL Databases	Daily + Hourly Incremental	14 Days
DNS Records	Real-Time Replication	30 Days
Customer Account Data	Daily	30 Days
Mail Hosting	Daily	14 Days
API Logs	Hourly	90 Days
Panel Configurations	Daily	30 Days
Security Logs	Every 6 Hours	180 Days
Financial & Invoice Records	Real-Time	10 Years, as Required by Law
System Backups	Daily	7 Days
Disaster Recovery (DR) Snapshots	Weekly	3 Months

## 5. Backup Types

### 5.1. Full Backup

Periodic backup of all systems and databases.

### 5.2. Incremental Backup

Storage of data that has changed since the last backup.

### 5.3. Differential Backup

Backup of all data that has changed since the last full backup.

### 5.4. Real-Time Replication

Real-time replication is performed for DNS records, critical customer data, and invoice records.

## 6. Disaster Recovery (DR) Plan

Atak Domain applies the following DR procedures to ensure the continuity of customer services in the event of an outage or disaster:

### 6.1. DR Scenarios

- data center failure
- network outages
- hardware failure
- system crashes
- cyberattacks, including DDoS, malware, and ransomware
- human errors
- natural disasters

### 6.2. Disaster Recovery Time

Service	Target Recovery Time (RTO)	Maximum Data Loss (RPO)
DNS	< 5 Minutes	0 Minutes
Hosting	< 4 Hours	24 Hours
Database	< 2 Hours	60 Minutes
API Services	< 1 Hour	30 Minutes
E-mail	< 2 Hours	12 Hours

## 7. Backup Security and KVKK / GDPR Compliance

All personal data stored in backups is:

- stored in encrypted form using AES-256,
- accessible only by authorized technical personnel,
- not stored on portable media,
- kept in secure data centers located in Türkiye,
- compliant with GDPR Articles 5 and 32.

Atak Domain never:

- shares customer backups with third parties,
- uses backups for commercial purposes,
- performs data mining on backups.

## 8. Backup Restoration

Backup restoration requests from customers are processed as follows:

1. Verification of the request
2. Identification of the relevant data class
3. Checking whether the data is within the retention period
4. Completion of the restoration process within 1 business day

### Note:

In some cases, a restoration fee may apply, for example, for requests outside the 14-day period.

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## 9. Customer Responsibilities

Customers are responsible for:

- keeping additional local backups of their own website content,
- storing backups downloaded through the panel,
- data losses arising from content deletion or removal actions.

## 10. Disclaimer of Liability for Data Loss

This Policy does not constitute a guarantee.

Atak Domain cannot be held responsible for data loss in the following cases:

- deletion of the customer's own website by the customer,
- corruption of website content due to malicious code or hacking,
- data loss caused by third-party software,
- restoration requests made outside the retention period,
- force majeure events,
- unintended natural disasters.

## 11. Updates to the Policy

Atak Domain may unilaterally update this Policy due to technical infrastructure changes, legal requirements, or compliance with global standards.

Updates are:

- published on the website,
- notified to customers by e-mail where deemed appropriate.