

Offboarding policy Logic+Magic Limited

Version:	V.1.0
Author:	Mike van Rooyen
Position:	Software Services Director
Date Updated:	13 th February 2024



Summary

This document provides guidance to Logic+Magic clients and staff for the offboarding process in the event a website or other web application is transferred to a different service provider.

The cost of offboarding is from £1,500+VAT. Full costs will be provided on request.

What is included?

Code

Logic+Magic will provide an archive file (e.g. Zip) by a secure method of transfer containing the Production version of the live website/application under the licencing terms set out in the Master Services Agreement (MSA).

The archive will include the website's Frontend source code (CSS, HTML, JavaScript, and associated images) and Backend source code which could include JavaScript, PHP or Ruby files depending on the technologies used.

Configuration files will be included where appropriate such as .ENV files to communicate connection information.

Where 3rd Party Dependencies are used, they won't appear in the archive but will be detailed in the package manager configuration for installation on the new platform.

Data

Where data is stored in a SQL based persistent storage system such as MySQL, PostgreSQL or MariaDB, Logic+Magic will provide a compressed export of the table schema and contents. Should data be held on files within the website/application these will be provided as part of the code archive.

The data may include Personal Identifiable Information (PII) and will be processed in line with Logic+Magic Data Protection policies.

User generated content

Where digital assets have been uploaded through the CMS by content editors or end users these will be provided as a separate archive file and transferred securely.

The data may include Personal Identifiable Information (PII) and will be processed in line with Logic+Magic Data Protection policies.

Specification

To aid a new provider in onboarding of the existing application an application design diagram will be provided giving a summary overview of how the website or application has been architected.



A hosting requirements document will also be compiled giving information to the software, versions and modules required to run the application/website on a new platform.

Where one was part of the original scope of work, the Functional Specification document will be included in its current state, though Low&Behold are under no obligation to keep this up to date over the life span of the project.

Tooling

At the end of the hosting agreement, the server or virtual host containing your website/application will be terminated and all systems such as deployment pipelines, external monitoring, security scanning and backups will be stopped.

What isn't included?

Proprietary code

As part of Logic+Magic's responsibility to maintaining a stable platform we install monitoring software which gives us visibility of up time statistics and performance issues. This will be removed from the website/application prior to handover from the codebase, dependency manager and database.

Version control history: Only the Production version of the live site will be provided. No feature branches, tagged versions, commit messages or other data stored in our repositories will be included within the archive.

Logic+Magic API Keys

Where Logic+Magic have provided a third party service under our own account and/or organisation those API keys and connection details will be removed from the website/application and be replaced by placeholder examples.

New provider support

No support will be offered to the new provider in terms of recreating the website/application on a new platform. Should this be required it will be charged at £1,250+VAT per day.

Due to the nature of our chosen hosting platform, many of the connections between services required to run the website/application use platform specific configurations. It is likely that some custom web development work will be required to recreate these on a new provider.

Non-Application data

Information which Logic+Magic collects such as access logs, uptime monitoring and backups will be stored in line with our Retention policies before being deleted where appropriate.