



CASE STUDY LEXMOD



A speed boost for B2C/B2B Commerce sites

Prominent furniture provider LexMod partnered with Niteco as a reliable development to increase its Commerce sites' performance and mobile experience.

— THE CHALLENGE

LexMod looked to upgrade its Episerver websites, increase site performance and enhance their customers' mobile experience – all challenges that Niteco's developers have experience resolving.

— THE SOLUTION

Niteco's Episerver specialists moved the sites from a completely separate Azure cloud build to DXC, firmly placing them in the Episerver ecosystem. In addition, Lexmod.com was not originally built with mobile devices in mind, leaving the Niteco team with the task of creating a new mobile experience for the site. The work continues as an ongoing project, with all tasks so far delivered within budget and on time.

— THE RESULT

Moving the sites from Azure to DXC not only increased their performance, it also allows LexMod to enjoy additional support services from Episerver itself. In combination with other performance enhancement measures conducted by Niteco's team, the sites received a considerable speed boost.

— THE TOOLS

Episerver CMS 11
Episerver Commerce 11.8
Episerver DXC
JIRA
Git