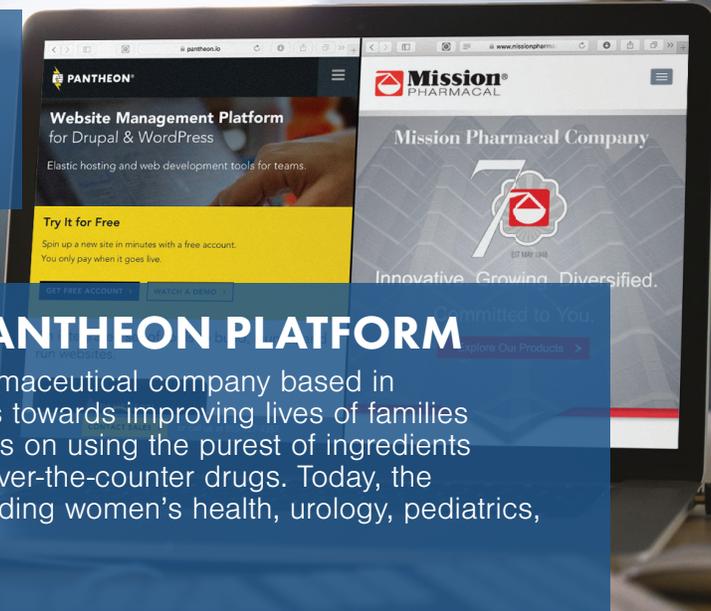


MISSION PHARMACAL



MIGRATING 30+ SITES TO THE PANTHEON PLATFORM

Mission Pharmacal Company is a privately held pharmaceutical company based in San Antonio, TX which has dedicated seven decades towards improving lives of families with high-quality products. Mission Pharmacal focuses on using the purest of ingredients to offer a wide range of innovative prescription and over-the-counter drugs. Today, the company continues to lead in therapeutic areas including women's health, urology, pediatrics, dermatology, primary care, and long-term care.

THE PROBLEMS:

Mission Pharmacal's complicated infrastructure made it difficult to manage over 30 sites, including:

- Mission Pharmacal's **large, single codebase** made it difficult to manage over 30 sites.
- Due to **hosting environment** constraints, it became difficult for Mission to manage their growing list of brand sites.
- Dozens of sites sitting on a single codebase contributed to **issues of resource allocation and site downtime**.
- Limits imposed by the hosting environment **increased the time and technical overhead** when deploying new product sites.
- Working with multiple vendors, site owners, and managers became a challenge as there was **no ability to limit access** to the codebase - it was all or none.

THE SOLUTIONS:

LevelTen migrated Mission's **more than 30 sites** under a single, optimized hosting platform – Pantheon Enterprise.



IMPROVE USER EXPERIENCE for vendors & team members when evaluating new changes, site updates, and the overall status of site.



SUPPORT AGILE PROCESS AND SCALABLE GROWTH by assigning team roles and providing industry standard workflows for each site.



INCREASE SITE PERFORMANCE with secure and optimized hosting environments for all Drupal and WordPress sites under one organization.



PROVIDE MANAGED ACCESS TO INDIVIDUAL ENVIRONMENTS to support multiple sites under one organization.



IMPROVE SITE MONITORING to alert team members about application issues without other brands being affected.

