# Top 10 Reasons Why WebOps Makes Sense



## **Site Relevancy**

Updates and iterations keep a website on the radar of the search engines to improve opportunities for search gains. Consistent updates ensure that a website is indexed frequently, leading to search rank progress.



## **Holistic Solutions**

WebOps teams work collaboratively on business goals rather than limiting their vision to single tasks. By focusing on goals rather than tasks, the team builds intelligent and well-rounded solutions.



# **Frequent Progress Reporting**

New iterations are always being measured and tested. Rather than making a large time and money investment in the hope of seeing big changes and improvements, increased frequency of measurement provides frequent indications of progress and success.



## **Value for Investment**

Increased reporting, responsiveness, and ideation leads to ongoing progress that eclipses the intermittent improvement in a 3 year rebuild cycle. Less wasted spend and while prolonging website life means better value from your web properties.



# Responsiveness

Changes in metrics, market forces, and customer sentiment can be incorporated into the digital plan quicker, resulting in a process that is 20% more responsive.



# **Staffing & Resources**

Companies no longer have to worry about paying for down time, breaks, vacations, or sick days. The challenge of staffing resources is passed to the WebOps provider.



#### **Synergy**

A collaborative team working together rather than multiple departments operating in silos means solutions are more well-rounded and take advantage of the entire set of skills and insights available.



# **Budget Friendly**

A WebOps approach doesn't require massive budget requests every 3 to 5 years. Instead, having a manageable, consistent spend makes it easier to fit web improvements into the financial plan.



## **Flexibility**

A WebOps team can fill in any gap on a company's marketing team, providing flexible and experienced assistance to design, development, and marketing.



## **Cost Effective**

Employing a WebOps team means a company pays only for hours worked, and gets access to a widely-experienced team for the cost of a single in-house resource.

