SEO & INTERNET MARKETING

with VTechis eCommerce Solution



Agenda

- What is SEO
- Industry Research
- SEO Process
- Technical aspects of SEO
- Social Media FACEBOOK, Linkedin, Twitter Optimization
- B2B Enlisting
- Submission to press release ,blogs & business articles, Guest Blogging
- Measuring SEO success
- SEO Portfolio

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What is SEO (Search Engine Optimization)?

The process of improving web pages so they rank higher in search engines for your targeted keywords.

Key Factors

Internal Link Structure

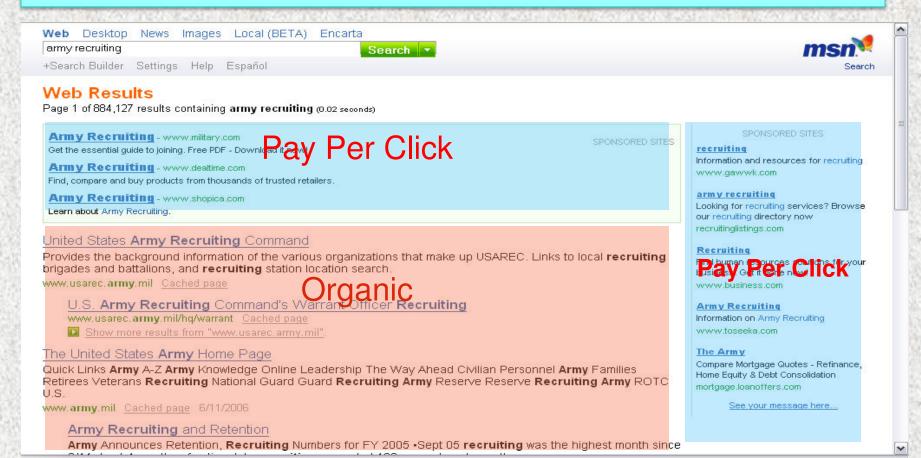
Link Popularity / Relevance

Crawlability / Optimized Code

Content Relevance



Where are the Organic Results?



Done



Industry Research – Who gets the clicks?

Organic Clicks vs Paid Clicks

The vast majority of clicks -- roughly 60 percent, go to organic listings.

Search Engine		% PPC Listing
	Click Through	Click Through
Google	72%	28%
Yahoo	61%	39%
MSN	29%	71%
AOL	50%	50%
Average	61%	40%

Source: Enquiro, 2006





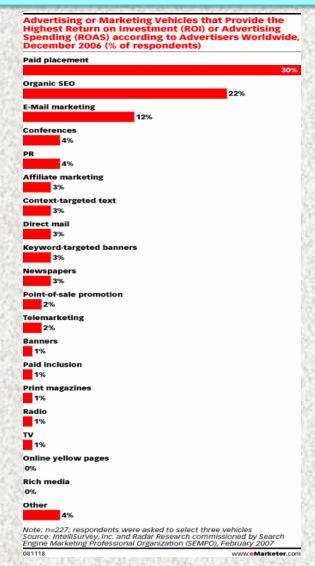
Industry Research: Organic SEO is the most popular form of SEM



Organic SEO is the most popular form of SEM, with almost three-quarters of advertisers using this method, with paid placement a very close second at 71%



Industry Research & The case for SEO



Reasons to conduct SEO

The majority of clicks are going to Organic listings.

SEO is the most popular form of SEM.

SEO provides a high ROI.

Many people don't go past the 1st page in the Search results.

Users trust the Natural results to be more relevant to their Search query.





SEO Process

- Step 1: Discuss Business objectives.
- **Step 2**: Conduct initial keyword analysis.
- **Step 3**: Identify the keyword/landing page combinations.
- Step 4: Interim Client Approval for Keyword/Landing Pages.
- Step 5: Baseline Ranking & Traffic reports.
- **Step 6**: On-site & Off-site optimization.
- **Step 7**: Detailed Recommendation documents.
- **Step 8**: Implementation.
- **Step 9**: Monitoring and Optimizing: We provide monthly reporting and optimization recommendations. The reporting is compared to the baseline (or previous month's results) to identify trends and help guide additional adjustments.



Technical SEO

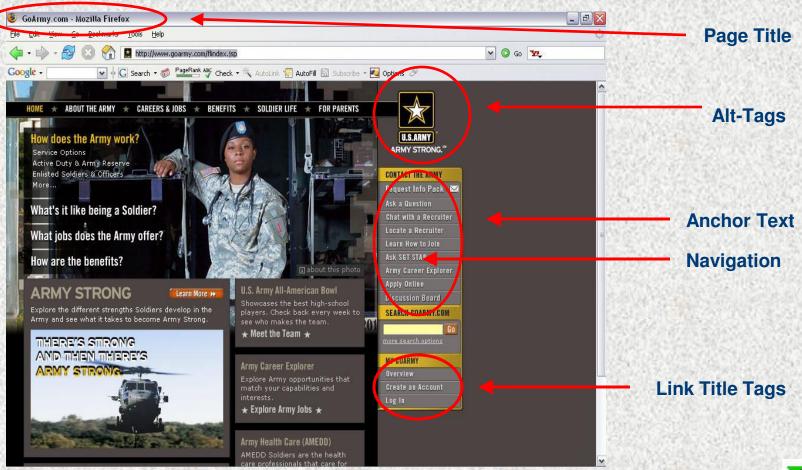
- Comprehensive Website Analysis
- Keyword Research and Analysis.
- Baseline Ranking report.
- Competitive analysis in Search Engines.
- Content Analysis & SEO Copywriting.
- Analysis of URL structure & information architecture.
- Analysis of internal linking.
- Analysis of source code and page layout.
- Code validation.
 - Search Engine Saturation.
- Link Popularity Analysis.
- Link Relevancy & Co-Citation Analysis (Topical Relevancy).



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Technical SEO - Example of Page Elements

Site-Side Optimization



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Technical SEO - Source Code

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
        <head>
                                                                                                                                            Title Tag
               <title>GoArmy.com</title>
               Gmeta http-equiv="content
                                            e" content="text/html;charset=iso-8859-1" />
                emeta http-equiv="pragma" content="no-cache" />
               <meta http-equiv="cache-control" content="no-cache" />
                                                                                                                                            Meta data
               <meta http-equiv="expires" content="0" />
               k rel="stylesheet" href="/ res/css/global.css" />
               k rel="stylesheet" href="/ res/css/ga.css" />
               <link rel="skortcut icon" href="/assets/images/global/favicon.ico" />
               <link rel="icon" href="/assets/images/global/favicon.ico" type="image/x-icon" />
               <script language="JavaScript">
                          (navigator.appName == 'Netscape' && navigator.appVersion
                           window.location = "http://www.goarmy.com/upgrade.jsp";
                           //do nothing
</script>
                                                                                                                                             Javascript
               <script language="javascript" type="text/javascript" src="/ res/js/global.js">
               <script language="javascript" type="text/javascript" src="/_res/js/dtctplug.js"></script>
               <script language="javascript" type="text/javascript" src="/ res/js/cookies.js"></script>
               <SCRIPT LANGUAGE="Javascript"><!--gVersion="1.0";//--></SCRIPT>
               <SCRIPT LANGUAGE="Javascript1.1"><!--qVersion="1.1";//--></SCRIPT>
               <SCRIPT LANGUAGE="Javascript1.2"><!--gVersion="1.2";//--></SCRIPT>
               <SCRIPT LANGUAGE="Javascript1.3"><!--gVersion="1.3";//--></SCRIPT>
               <SCRIPT LANGUAGE="Javascript1.4"><!--gVersion="1.4";//--></SCRIPT>
               <SCRIPT LANGUAGE="Javascript1.5"><!--gVersion="1.5";//--></SCRIPT>
<script language="JavaScript" src="/ res/js/wt gatrack.js"></script>
               <style type="text/css">
<!--
.style1 {
       color: #CCCCCC:
       font-family: Verdana, Arial, Helvetica, sans-serif;
       font-size: 11px;
.style2 {
       color: #FFCC00;
```





Measuring SEO success

- Keyword Ranking.
- Website Traffic.
- Increase in "Share of Traffic" per keyword.
- Increased Revenue/keyword.
- Increase in Impressions (good for Publishers to show advertisers).
- Lower dependence on Paid Search.
- Lowering the cost per acquisition.



Thank You

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