If No One Can Find Your Training Videos,

Do They Really Exist?

3 strategies for making your training videos easier to search

Steve Rozillis







Network —Security

This chapter presents a broad description of network security in the context of today's rapidly changing network environments. he security paradigm is changing, and security solutions today are solution driven and designed to meet the requirements of business. To help you face the complexities of managing a modern network, this chapter discusses the core principles of security—the CIA triad: confidentiality, integrity, and availability.

Chapter - 26

Intrusion Detection



An intrusion detection system (IDS) is a device or software application that monitors network or system activities for malicious activities or policy violations and produces reports to a management station. IDS come in a variety of "flavors" and approach the goal of detecting suspicious traffic in different ways. There are network based (NIDS) and host based (HIDS) intrusion detection systems. NIDS is a network security system focusing on the attacks that come from the inside of the network (authorized users). Some systems may attempt to stop an intrusion attempt but this is neither required nor expected of a monitoring

system. Intrusion detection and prevention systems (IDPS) are primarily focused on identifying possible incidents, logging information about them, and reporting attempts. In addition, organizations use IDPSes for other purposes, such as identifying problems with security policies, sedocumenting existing threats and a necessary necessary infrastructure organization. Policies. IDPSes here

3 reasons why video search matters

2 steps to implementing video search

5 ways to index video content

How accurate is accurate enough?

Why do we need video search?

How many hours per week do knowledge workers spend searching for the information needed to do their jobs?

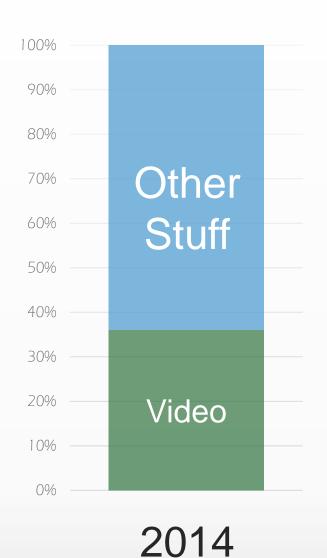


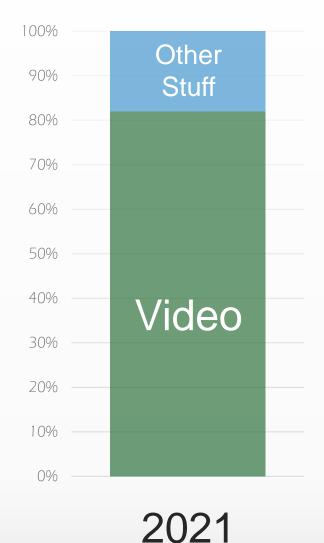




Handbook

Business Network Traffic





62% of Millennials upload videos to store and share on intranet sites.



100,000 hours of new video last school year



3,000 hours of new video created each week

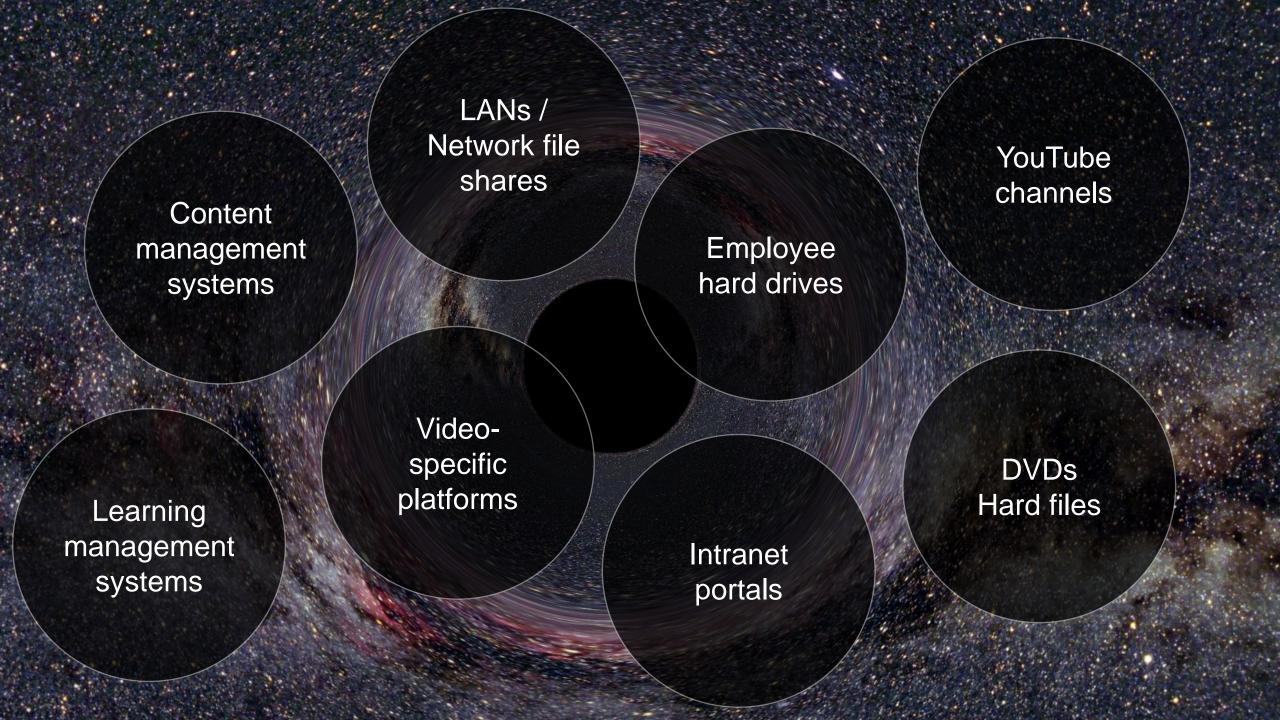
How many videos does your organization have?

How do we implement video search?



Video search is a two-step process

Centralize your videos into a single repository



How do you help your employees find relevant video content today?

Index all of the content inside your videos

A How can we use tags and titles?

Title: An Introduction to Network Security

Tags: Network security, intrusion detection, corporate WAN, firewall, authentication

Description: A broad overview of network security as defined by today's hybrid corporate WANs.

















125 words per minute 5,625 words spoken

The network is the entry point to your application. It provides the first gatekeepers that control access to the various servers in your environment. Servers are protected with their own operating system gatekeepers, but it is important not to allow them to be deluged with attacks from the network layer. It is equally in a tant to exceed that network layer. It is equally in a tant to exceed that network layer. It is equally in a tant to exceed that network layer. It is equally in a tant to exceed the first gatekeepers that control with their own operating system gatekeepers, but it is important not to allow them to be deluged with attacks from the network layer. It is equally in a tant to exceed the first gatekeepers that control with their own operating system gatekeepers, but it is important not to allow them to be deluged with attacks from the network layer. It is equally in a tant to exceed the first gatekeepers are protected with their own operating system gatekeepers, but it is important not to allow them to be deluged with attacks from the network layer. It is equally in a tant to exceed the first gatekeepers are protected with their own operating system gatekeepers, but it is important not to allow them to be deluged with attacks from the network layer. It is equally in a tant to exceed the first gatekeepers are protected with attacks from the network layer. It is equally in a tant to exceed the first gatekeepers are protected with their own operating system.

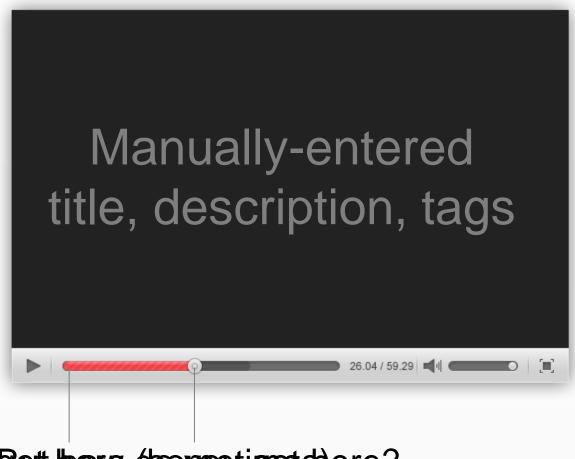
The basic components of the ork, which is the front-like gater is s, are the router, the firewall, and the switch. An attacker looks for poorly configured network gatekeepers to exploit.

Common vulnerabilities include weak default installation settings, wide-open access controls, and unpatched devices.

With 10 tags, you've covered less than 1% of valuable content

5,000 characters

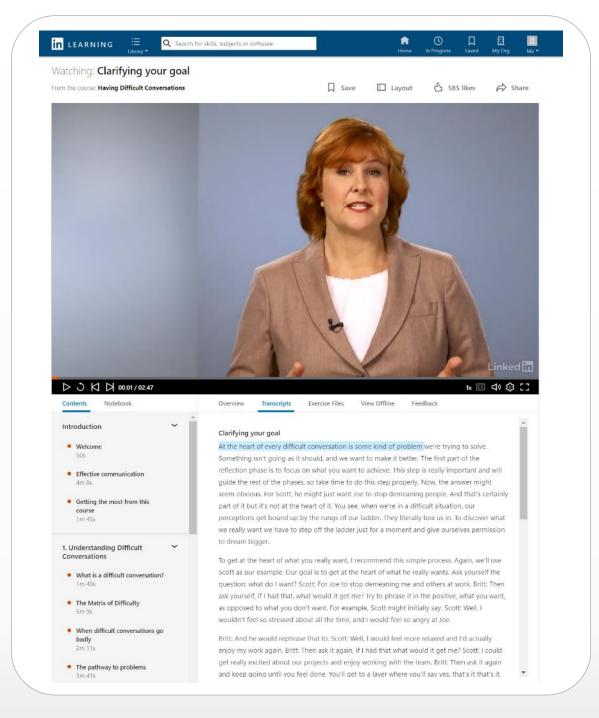
Just over 800 words, or 10 pages single spaced



Helps you Breat Inverse (toxogrovetignests) ere?

How can we use transcription?







By: Rand Fishkin

July 15th, 2016

How to Choose a Domain Name

Basic SEO | Whiteboard Friday



Howdy, Moz fans, and welcome to another edition of Whiteboard Friday. This week we are going to chat about how to choose a domain name.

Maybe, you're starting a new company, a new brand, or have an existing brand you're trying to take online? Either way, you're going to need a website.

Domain names have a massive impact all over the web in terms of click-through rate, from search to social media results, to referring links, to type-in traffic, brandability, offline advertising. There's a huge wealth of places that your domain name impacts your brand and your online marketing, and we can't ignore this.

1. Make it brandable

Brandable, meaning that when you hear or see the domain name, it sounds like a brand. Which means that hyphens and numbers are a real problem because they don't sound like a brand. They sound generic, or strange.

For example, if we wanted to create a pasta website that has pasta recipes and sells some pasta related e-commerce products on it;

- · Pasta-shop.com would be hard to brand, say, or remember.
- · PastaAficionado.com sounds brandable, is unique, but quite challenging to say.
- PastaLabs.com would be amazing because it has a scientific connotation to it, is very brandable, unique, memorable, and stands out.

2. Make it pronounceable

You might be thinking, "Rand, why is it so important that it's pronounceable? Most people are going to be typing it or clicking a link.".

A How can we use technology?

Slide Extraction









Software Defined Enterprise Content Delivery Network

100% Reach
Live steaming on demand video, portent delivery to
every employee and every office

Reduced CapEx & Operational Costs
No additional hardware or network upgades are
required to leverage the Noticetive SD ECD's

Increased Network Capacity &
Adaptively
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hundreds of floorands of employees with virtually no
ingost of the network. Charge behavior on-the-fify to
suite stream type (Live. Viol. Feeds)

2

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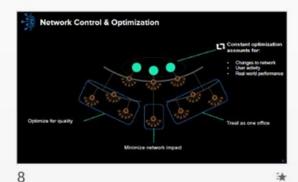
▲ Product Overview

10









5

It's 60 seconds before a

10,000 person all hands event.

Is this going to work?



Peady?

Test at Massive Scale
Enuse confidence in your live all hands or on-derraind streaming by performing a lest transparently in the bedging and bedging unit.

Pinpoint Problem Spots
With deliated reports our fearm will proport offices or actual live event and work with IT to resolve.

Network Efficiency
Since the RFIT is fully automated and transparent to writh users you can conduct as many seeds as you like without within IT.

Network Readiness Test

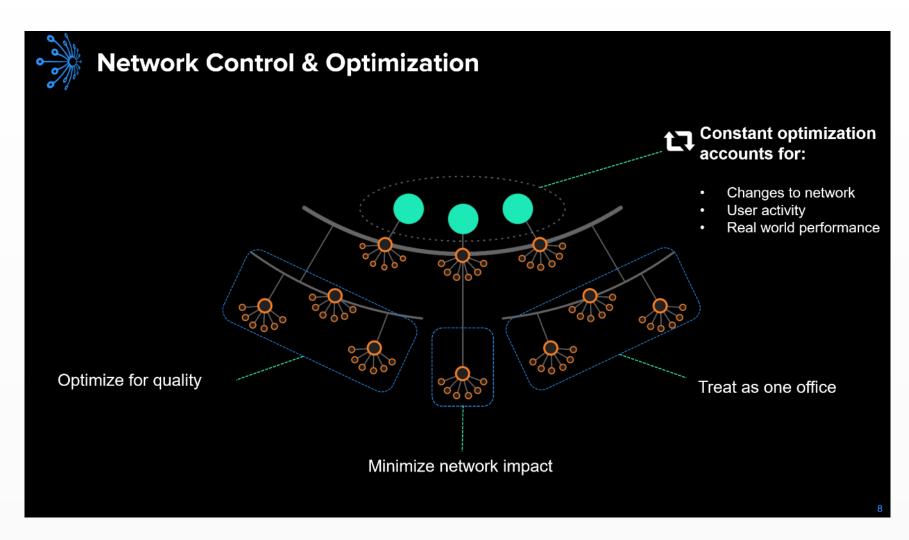
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Continues Intel
Adapting the Self I

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Self



11 12 1.



Timestamp: 2:02

Text: Klother etikking at habitos la psteindrise aftalation at the darks trape in 5....

Optical Character Recognition (OCR)



Benefit	Network	Out-of-Network
Deductible (per benefit period)		
Individual	\$250	\$500
Family	\$500	\$1,000
Plan payment level	100% after deductible	80% after deductible
Out of pocket maximums	None	\$2,000
Primary Care physician visits	100% after \$20 co-pay	80% after deductible
Preventative Care	100%	80% after deductible*
Emergency Room Services	100% after \$20 co-pay	80% after deductible
Prescription Drug Deductible	\$0	\$24 generic, \$80 brand

Other network benefits covered at 100% after deductible include speech therapy, physical medicine diagnostic services, orthotics, home health care, hospice, hospital services, infertility treatment, mental health, respiratory therapy, substance abuse detox and rehab, and therapy services.

Automatic Speech Recognition (ASR)



"Here are the key points of our 401k program"

14:20 | "...our 401k program"

How accurate is accurate enough?

Word Error Rate (WER)

Schefficion



The network is the entry point to your application. It provides the first gatekeepers that control access to the various servers in your environment. Servers are protected with their own operating system gatekeepers but it is important not to provide desired with their own operating system gatekeepers but it is important not to provide desired with their own operating system gatekeepers in your environment. Servers are protected with their own operating system gatekeepers that control access to the various servers in your environment. Servers are protected with their own operating system gatekeepers that control access to the various servers in your environment. Servers are protected with their own operating system gatekeepers that control access to the various servers in your environment. Servers are protected with their own operating system gatekeepers that control access to the various servers in your environment. Servers are protected with their own operating system gatekeepers that control access to the various servers in your environment. Servers are protected with their own operating system gatekeepers that control access to the various servers in your environment. Servers are protected with their own operating system gatekeepers that control access to the various servers in your environment. Servers are protected with their own operating system gatekeepers that control access to the various servers are protected with their own operating system gatekeepers that control access to the various servers are protected with their own operating system gatekeepers that control access to the various servers are protected with their own operating system gatekeepers that control access to the various servers are protected with their own operating system gatekeepers that control access to the various servers are protected with their own operating system gatekeepers that control access to the various servers are protected with the various servers are protected with their own operations are protected with the various s

reduce search quality

Common vulnerabilities include weak default installation settings, wide-open access controls, and unpatched devices.

Recommended reading



Gartner Research: Magic Quadrant for Video Content Management

http://panop.to/gartner-mq-atd



Forrester Research: The Best Support for Video Search

http://panop.to/forrester-video-search-atd



Video: Searching Inside Video Content on the Panopto Video Platform

http://panop.to/panopto-smart-search-atd