



















PRISM/US-984XN Overview

OR

The SIGAD Used **Most** in NSA Reporting Overview



Derived From: NSA/CSSM 1-52 Dated: 20070108 TOP SECRET//SI//ORCON//NOFORN









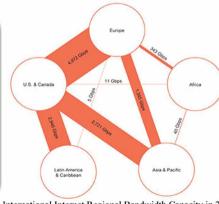


(TS//SI/NF) Introduction

U.S. as World's Telecommunications Backbone

PRISM

- Much of the world's communications flow through the U.S.
- A target's phone call, e-mail or chat will take the cheapest path, not the physically most direct path – you can't always predict the path.
- Your target's communications could easily be flowing into and through the U.S.



International Internet Regional Bandwidth Capacity in 2011
Source: Telegeography Research





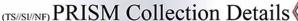




(Surveillance and Stored Comms)?









Current Providers

It varies by provider. In general: E-mail

- Chat video, voice
- Videos
- Photos
- Stored data
 - VoIP
- File transfers
- Video Conferencing
- · Notifications of target activity logins, etc.
- Online Social Networking details
- Special Requests

Microsoft (Hotmail, etc.)

Google

Yahoo!

Facebook

PalTalk

YouTube

Skype

AOL

Apple

