



What will happen to your business or organization if your communications are disrupted or your information is compromised or stolen?

Arizona Cyber Security Alliance

A Project Of Tucson's Community
Information and Telecommunications Alliance



Access the ACSA Cyber Security Tool Kit



Tool Kit Resources

- [Self-Assessment »](#)
- [Find a Consultant »](#)
- [Links & Resources »](#)
- [News & Headlines »](#)
- [Educational & Training Resources »](#)



Arizona Cyber Security Alliance

- A project of CITA, Tucson's nonprofit Community Information and Telecommunications Alliance
- This statewide Alliance will help the Arizona community:
 - understand the rising security threats
 - develop strategies to reduce personal, customer and business risks

Access the ACSA Cyber Security Tool Kit



Tool Kit Resources

[Self-Assessment »](#)

[Find a Consultant »](#)

[Links & Resources »](#)

[News & Headlines »](#)

[Educational & Training Resources »](#)

- Targeting
 - IT professionals
 - Executives of small business and nonprofit organizations
- Includes large and small businesses, non-profits, law enforcement, government, and information technology and security professionals
- Coordinating with other Arizona business and security organizations



**Access the ACSA
Cyber Security
Tool Kit**



Tool Kit Resources

[Self-Assessment »](#)

[Find a Consultant »](#)

[Links & Resources »](#)

[News & Headlines »](#)

[Educational & Training Resources »](#)



Plans

- A public awareness media campaign
- Presentations to business/civic/nonprofit organizations
- A Web Site and "Tool Kit"
- E-mail announcement and discussion lists
- Security events, workshops and clinics presented live and by audio, web and video conferencing for statewide access

Access the ACSA Cyber Security Tool Kit



Tool Kit Resources

[Self-Assessment »](#)

[Find a Consultant »](#)

[Links & Resources »](#)

[News & Headlines »](#)

[Educational & Training Resources »](#)



IT Professionals

- For IT professionals interested in enhancing your security knowledge and skills:
 - Advanced security workshops
 - Security support groups
 - An online discussion group for IT professionals
 - Links to other security organizations
 - Announcements of meetings and professional development opportunities

Access the ACSA Cyber Security Tool Kit



Tool Kit Resources

[Self-Assessment »](#)

[Find a Consultant »](#)

[Links & Resources »](#)

[News & Headlines »](#)

[Educational & Training Resources »](#)



Web Site & Toolkit

- **www.azsecurity.org**
 - A self-guided security assessment
 - Tips to safeguard your systems
 - Links to organizations and resources
 - Database of security consultants
 - Calendar of meetings and events
 - Database of AZ education and training resources
 - Security news headlines

Access the ACSA Cyber Security Tool Kit



Tool Kit Resources

[Self-Assessment »](#)

[Find a Consultant »](#)

[Links & Resources »](#)

[News & Headlines »](#)

[Educational & Training Resources »](#)



Security Checklist

- **Are You Protected? (A few examples)**
 - ✓ Make sure you have written security (cyber, network, physical), business continuity and disaster recovery plans and policies
 - ✓ Check your insurance coverage. Most general business insurance does not cover business continuity and disaster recovery related to compromised information and information systems

Access the ACSA Cyber Security Tool Kit



Tool Kit Resources

[Self-Assessment »](#)

[Find a Consultant »](#)

[Links & Resources »](#)

[News & Headlines »](#)

[Educational & Training Resources »](#)



Security Checklist

- ✓ If you have an “always on” connection to the Internet such as a cable modem or a DSL, make sure you are protected by Firewalls or Intrusion Detection Systems (IDS)
- ✓ Make sure you have current virus protection on all your computers. Update virus definitions daily
- ✓ Regularly apply security patches for your software programs and operating system

Access the ACSA Cyber Security Tool Kit



Tool Kit Resources

[Self-Assessment »](#)

[Find a Consultant »](#)

[Links & Resources »](#)

[News & Headlines »](#)

[Educational & Training Resources »](#)



Security Checklist

- ✓ Perform daily backups of your critical data. Develop an offsite storage rotation procedure
- ✓ Insure that your machines and backups are physically secure from theft and fire
- ✓ Protect your systems and data with complex passwords and change them regularly
- ✓ Log off at the end of the day and disconnect from the Internet when you do not need to be online

Access the ACSA Cyber Security Tool Kit



Tool Kit Resources

[Self-Assessment »](#)

[Find a Consultant »](#)

[Links & Resources »](#)

[News & Headlines »](#)

[Educational & Training Resources »](#)



The ACSA Mission

All computer and communications systems, from the family home computer to those on desktops of small businesses, nonprofit organizations or large corporations are vulnerable to rising information security threats. This Arizona Cyber Security Alliance Web Site, therefore, is designed to help Arizona's small businesses, nonprofit organizations and IT professionals understand the threats and develop strategies to reduce personal, customer and business risks.

Learn more about the AZ Cyber Security Alliance...

Anyone may join the Alliance. All meetings are open. To sign up, please register at the online Alliance Registration.

Attention: Arizona Business and NonProfit Executives



What will happen to your business or organization if your communications are disrupted or your information is compromised or stolen?
 Visit our Tool Kit to learn more »

Why you need to be protected:

- ▶ The frequency and seriousness of cyber attacks are growing rapidly
- ▶ You are at risk, whether you have a single computer or a large network
- ▶ Security is a core business activity, not just a technology problem
- ▶ You may have legal liabilities if you do not protect confidential information or if you cannot fulfill business obligations
- ▶ Find out more about your risks

Cyber Attacks per Company by Industry (7/02 - 12/02)
 Source: Symantec Internet Security Threat Report (Feb 2003)

Access the ACSA Cyber Security Tool Kit



- Tool Kit Resources**
- Take the Self-Assessment
 - Find a Security Consultant
 - Security Links & Resources
 - Security News & Headlines
 - Education & Training

Security Related Events

Date: 2/24/2004
 The Case for Cyber Security in Small Businesses

Get the Latest



Cyber Security Tool Kit

Self-Assessment »
Take our simple ten question self-assessment to make sure you are taking all the necessary steps.

Find a Consultant »
Use our directory of security consultants to find somebody in Arizona who can help you.

Links & Resources »
We have provided several links to security resources with detailed descriptions.

News & Headlines »
Get the latest security related news and headlines from our live feed.

Educational & Training Resources »
Search our directory for some of the security education and training resources in Arizona.

Find a Security Consultant in Arizona

This database is a directory of security professionals to help you develop and implement your security strategies and technologies. Please note that these professionals have not been evaluated by the Alliance. This is only a "Yellow Pages" directory.

Disclaimer: AZSecurity.org, its sponsors, members, affiliates and others acting with it do not attempt to verify any information about the individuals and businesses listed in the database. We do not endorse or recommend anyone because we have no independent knowledge. Please exercise caution and common sense.

Consultant: Joseph Kelley

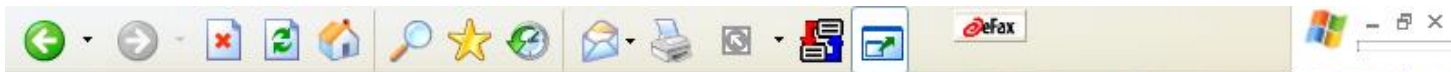
Company: SOHO BizTech Solutions

Location: Tucson, AZ

Description: Security programs and analysis for Small Office / Home Office companies. Services include hardware and software solutions for wired and wireless networks, installation and training for staff and management. Solutions can include hardware/software for firewalls, virtual private networks (VPN), virus protection, wireless security, etc. Call for free onsite initial consultation.

Serves: Small Companies

Contact: 520-403-5771 or joekelley@comcast.net



Cyber Security Tool Kit

Self-Assessment »

Take our simple ten question self-assessment to make sure you are taking all the necessary steps.

Find a Consultant »

Use our directory of security consultants to find somebody in Arizona who can help you.

Links & Resources »

We have provided several links to security resources with detailed descriptions.

News & Headlines »

Get the latest security related news and headlines from our live feed.

Educational & Training Resources »

Search our directory for some of the security education and training resources in Arizona.

Links & Resources

The following is a list of links to other excellent security organizations and Internet resources:

- [For Small Businesses](#)
- [For IT Professionals](#)
- [Small Biz and IT Professionals](#)
- [Home Users](#)
- [Small Biz and Home Users](#)

Disclaimer: Activating a link will take you to another website. AZSecurity.org, its sponsors, members, affiliates and others acting with it are without means to take evaluate the accuracy or value of any such resource and take no responsibility for the quality or value of the information provided.

For Small Businesses

Stay Safe Online

Security site directed at the Small business and home user. Includes a security self-assessment

Cyber Security - A Business Imperitive

Article on why Cyber Security is important to small businesses

Information Technology Professional's Resource Center



Cyber Security Tool Kit

Self-Assessment »
Take our simple ten question self-assessment to make sure you are taking all the necessary steps.

Find a Consultant »
Use our directory of security consultants to find somebody in Arizona who can help you.

Links & Resources »
We have provided several links to security resources with detailed descriptions.

News & Headlines »
Get the latest security related news and headlines from our live feed.

Educational & Training Resources »
Search our directory for some of the security education and training resources in Arizona.

Security Education and Training in Arizona

This database is a directory of some of the security education and training resources in Arizona that may help you develop the knowledge and skills to implement your security strategies. Please note that the information contained in the database was provided by the organization listed. These programs have not been evaluated by the Alliance. This is only a "Yellow Pages" directory.

Disclaimer: AZSecurity.org, its sponsors, members, affiliates and others acting with it do not attempt to verify any information about the individuals or organizations listed in the database. Listing in the database, therefore does not represent a recommendation or endorsement. Please exercise caution and common sense.

Company: Wells Fargo Services Company

Consultant: Leo J. Hauguel, CISSP, IAM

Location: TEMPE, AZ

Description: President's Welcome Message
The Sonoran Desert Security Users Group will be considered a first by most standards in that we not only discuss ACF2 and Top Secret Security issues but also Distributed Systems as well. We are a diverse group of Information Security Professionals (Technical, Non-Technical, Administrators, Auditors, Management, for the Mainframe, LAN/WAN and Networking systems. We are willing to meet quarterly and share information on how to secure our environments with ACF2, Top Secret, and eTrust Distributed

What will happen to your business or organization if your communications are disrupted or your information is compromised or stolen?

Arizona Cyber Security Alliance

A Project Of Tucson's Community
Information and Telecommunications Alliance



Access the ACSA Cyber Security Tool Kit



Tool Kit Resources

- [Self-Assessment »](#)
- [Find a Consultant »](#)
- [Links & Resources »](#)
- [News & Headlines »](#)
- [Educational & Training Resources »](#)