

Meetings International
meetingsint.com

Cyber Security 2018

International Conference On

Information Systems Security and Blockchain

November 05-06, 2018 | Las Vegas, USA

http://www.meetingsint.com/conferences/cybersecurity

Invitation

Meetings International proudly announces the ***International Conference On***

Information Systems Security and Blockchain scheduled during November 05-06, 2018 in Las Vegas, USA. The conference emphasizes the theme "***Identifying and Combating Cyber Attacks***".

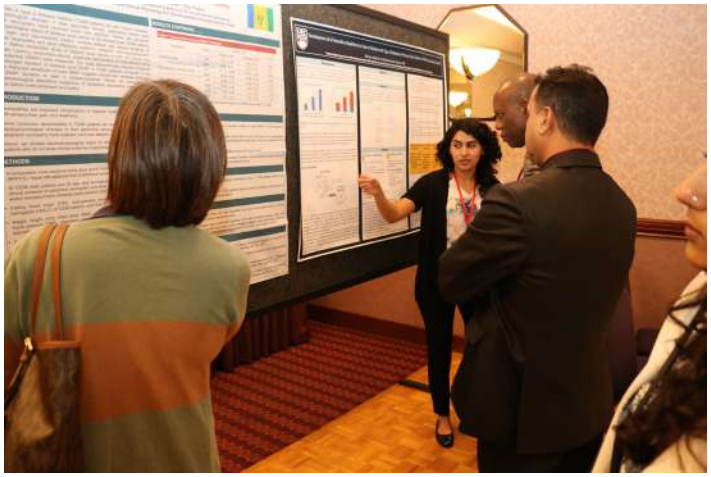
The challenge to the data security in the present foundation is because of the unbounded idea of the system. To battle data presentation through systems, associations ought to entirely take after the data security approaches. The hazard administration calling can encourage structure and execute procedures to enhance framework honesty, secrecy and accessibility. With execution of protection and investigator controls, the activities that outcome from the actualized techniques must be incorporated as a major aspect of procedure of limiting danger of association to make business progress.

Sincerely,
Operating Committee
Meetings International

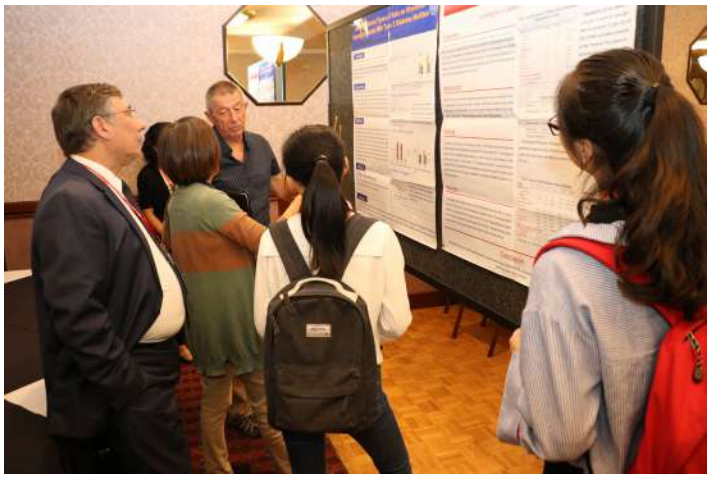
Cyber Security 2018











Conference Highlights

- Data Security and privacy
- Security and Privacy in Cloud
- AI based security
- IT OT security
- Blockchain
- Cryptographic Security
- Syntactic attacks and firewalls
- IoT security
- Network Security & Management
- Hacking
- Vulnerabilities
- Identity and Access Management
- Cyber Forensics
- Threat Analysis and Management
- Privacy and Security in Social Media
- Mobile Systems Security

Meetings Int. offers

An unique platform for top level research and innovation















Welcome Message

Rob May

CEO and founder of Ramsac



I'm delighted to be talking at **The International Conference on Information System Security & Blockchain** to be held on **November 05-06, 2018** in **Las Vegas, USA**. The theme for the conference is **Identifying & Combating Cyber Attacks**.

This predominantly Cyber Security focused conference will be attended by experts from all over the world to discuss Cybersecurity, Information System Security, GDPR, Cyber Scams, Threats and Data Privacy.

Please join me and many renowned industry authorities for two days of thought provoking learning, discussion and mind share from the diverse world of InfoSec.

Rob May is the CEO and founder of Ramsac. He is a TED speaker and is well known for his cybersecurity talk on the humanfirewall. In the UK he is the Ambassador for Cybersecurity for the Institute of Directors where he is also a Fellow. He is a published author in the field of Cybersecurity. Rob is also a speaker for Vistage, a global influencer and an international keynote speaker.
Twitter: https://twitter.com/robmay70

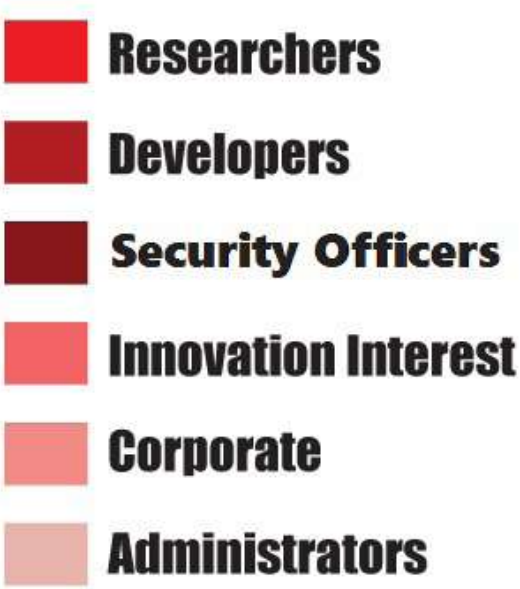


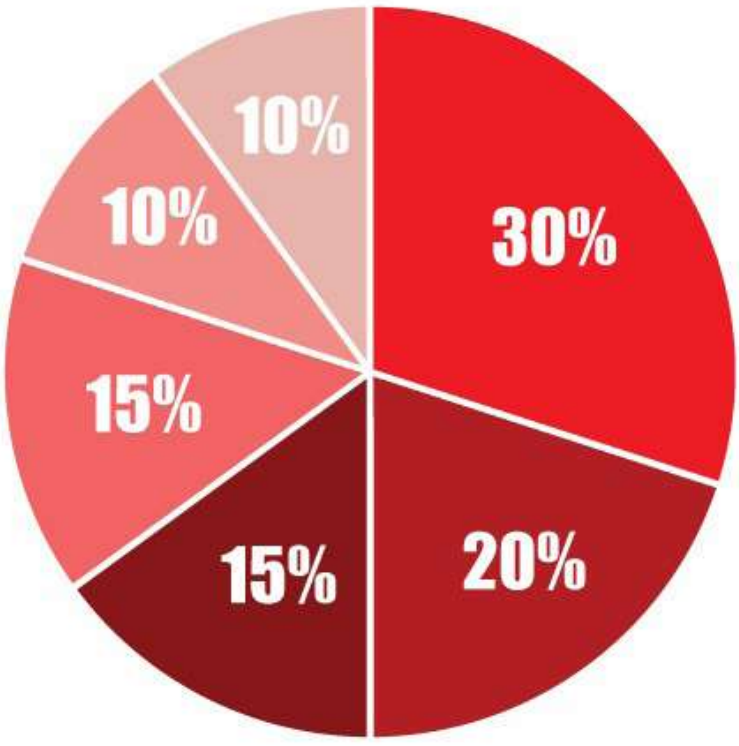
WE VALUE

To identify the future directions of research

Peer review and high quality publication

Quality research





Some Renowned Speakers



Rob May
CEO & Founder, Ramsac, UK



Gary Berman
CEO, Cyberman Security LLC, USA



Jarno Limnell
CEO, Tosibox, Finland



Maria Christofi
Security Consultant, Oppida, France



ALINE GOUGET
Security Researcher, Gemalto, France



Rodney Alexander
Hutchinson Community College, USA

Media Partners

Cyber Defense Magazine
http://www.cyberdefensemagazine.com/

CyberSecurityJobsite.com
https://www.cybersecurityjobsite.com/

MobileID World
http://mobileidworld.com/

FindBiometrics
http://findbiometrics.com/

Homeland Security Research Corp(HSRC), https://homelandsecurityresearch.com/

Digital Forensics Magazine
http://www.digitalforensicsmagazine.com/

CPO Magazine, https://www.cpomagazine.com/?utm_source=issp&utm_medium=link&utm_campaign=mediaswap

Biometrie-Online.Net
https://www.biometrie-online.net/

CrowdReviews.com
https://www.crowdreviews.com/best-data-security-software

SmartInsights
http://www.smartinsights.net/

Explore Las Vegas

Las Vegas is the 28th-most populated city in the United States, the most populated city in the state of Nevada, and the county seat of Clark County. The city anchors the Las Vegas Valley metropolitan area and is the largest city within the greater Mojave Desert. Las Vegas is an internationally renowned major resort city, known primarily for its gambling, shopping, fine dining, entertainment, and nightlife. The Las Vegas Valley as a whole serves as the leading financial, commercial, and cultural center for Nevada. The major attractions in Las Vegas are the casinos and the hotels, although in recent years other new attractions have begun to emerge. Most casinos in the downtown area are located on Fremont Street, with The Stratosphere being one of the exceptions. Fremont East, adjacent to the Fremont Street Experience, was granted variances to allow bars to be closer together, similar to the Gaslamp Quarter of San Diego, the goal being to attract a different demographic than the Strip attracts.

LAS VEGAS *Attractions*



Fremont Street



Venetian Hotel and Gondola Rides



Eiffel Tower



Bellagio Resort



Mandalay Bay Aquarium



High Roller Ferris Wheel



Caesar's Palace



Helicopter rides over The Grand Canyon



The Strip





Venue: **Las Vegas, USA**



Important Dates

Early bird registration: ***September 15, 2018***

On spot Registration: ***November 05, 2018***



Registration

http://www.meetingsint.com/conferences/cybersecurity/registration

Abstract Submission

http://www.meetingsint.com/conferences/cybersecurity/abstract-submission

Note

All the accepted abstracts will be published in respected conference proceedings.

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot

Proposals | Registration | Posters | Accommodations

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and we will call you right away

E-mail: cybersecurity@annualmeetings.net

Contact us: +6531080483 Ext. 7071

Meetings International Pte Ltd

Company Registration No: 201524282R, | 28 MAXWELL ROAD, #03-05 RED DOT | TRAFFIC, SINGAPORE (069120)

http://www.meetingsint.com/conferences/cybersecurity