

THE FACES - IMAGES CYBER SECURITY



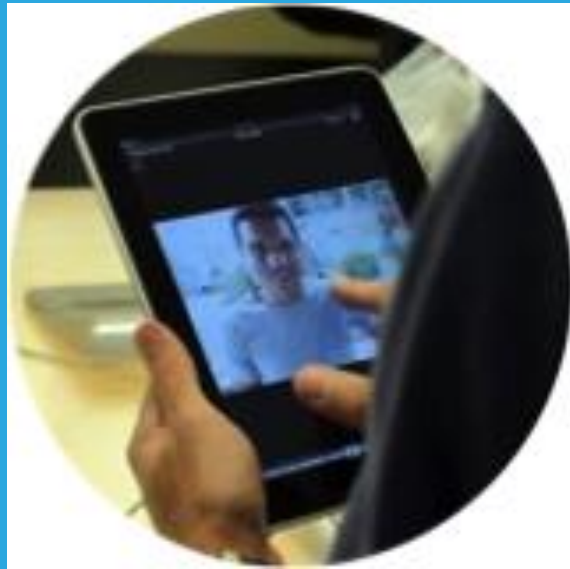
THE SITUATION

- With Cloud; Internet of Everything; as a start, cybersecurity is an opportunity
- We have had impressive pioneers before us

Have to love those WWII Code Breakers at UK Bletchley Park: ENIGMA MACHINE! https://www.youtube.com/watch?v=kvmu_IGMWX8

YOU

USE TECHNOLOGY
DAILY



CERTAINLY HAD
PIONEERS



WHY NOT CREATE IT?

FRONT AND CENTER
WOMEN
IN TECHNOLOGY



Front & Center: Mary Dixon Kies

First woman to be issued a U.S. patent, for a process of weaving straw with silk or thread for hats



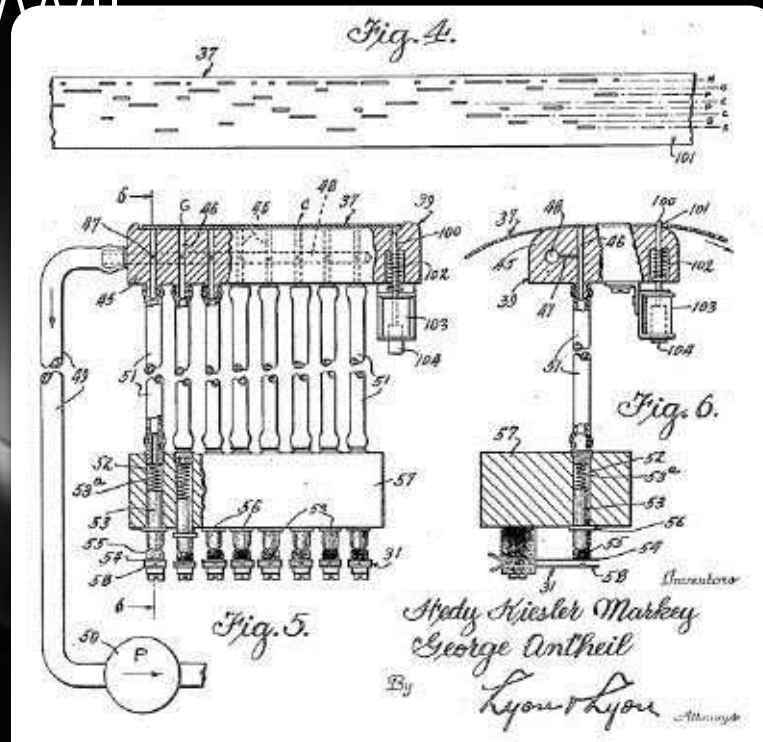
Front & Center: Ada Lovelace

Wrote the specifications for Babbage's Analytical Engine (world's first general purpose computer) and was credited as the first-ever computer programmer



Front & Center: Hedy Lamarr

Silver screen movie star co-invented with George Antheil a radio communication system that created unbreakable code, used by the allies in WWII



Front & Center: Grace Hopper

Inventor of the compiler which is the foundation of the COBOL computer language still used today



1949

VICE PRESIDENT
EUROPE COMMISSION
NEELIE KROES



FROM NEELIE – 25 APRIL 2013

“It's a pleasure to be here today. And many thanks to the ITRE Committee for taking this issue so seriously.

Marilyn once sang that diamonds are a girl's best friend. These days that's not true. ICT skills are a girl's best friend. Have them, and the diamonds will follow.

We need more women working in ICT.

It matters to women. Every woman should have the tools to take control of her life: and today, it's almost uniquely ICT skills that offer growing employment, innovation, and opportunity.

And it matters to our economy. Europe faces an ICT skills gap of nearly one million workers.

Fail to fill it and we will damage our competitiveness, and let down our unemployed. Getting more women into ICT is a no-brainer to plug that gap.” “

THE REVOLUTION IS CAUSING A SHIFT IN PERSPECTIVE: COPERNICUS WAS RIGHT



CHANGE IS EVERYWHERE WHERE ARE YOU?

The pace of change is moving faster than ever before

- ✔ Exploring disruptive technologies
- ✔ Creating New Control Points
- ✔ Creating New Business Models
- ✔ Delighting the customer
- ✔ My World Follows...



My World...



Video

Cloud Services (SaaS/PaaS)

Mobility

New Network Architectures

TECHNOLOGY STRATEGY?

OpenX and App Economy

Silicon Leadership

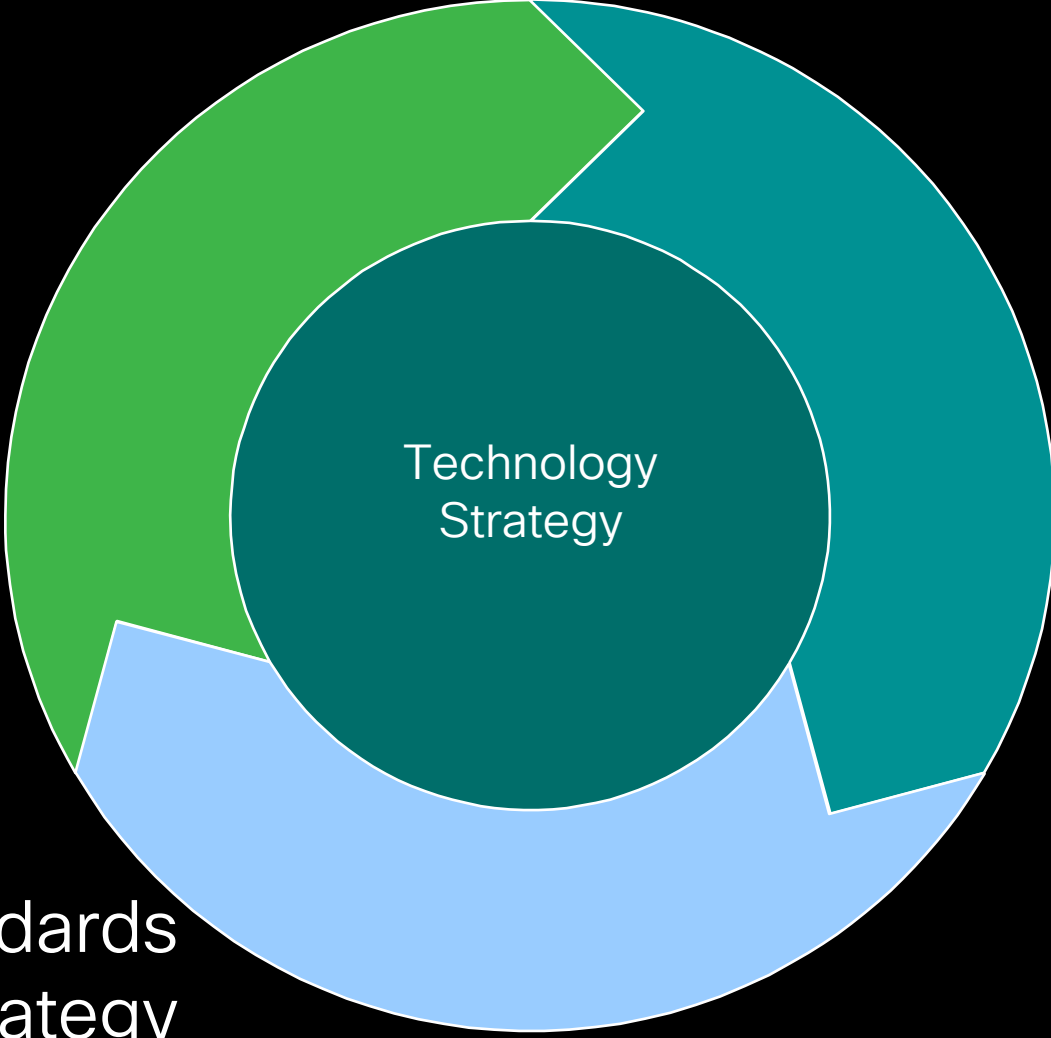
Big Data And Analytics

Internet of Things (M2M)

My World: Technology in Services

Technology Intelligence & Research

Customer Reference Architectures



Industry Standards & IPR Strategy

Innovation

Customers

Competitors

Services Senior Technical Community

SPHERES OF INFLUENCE

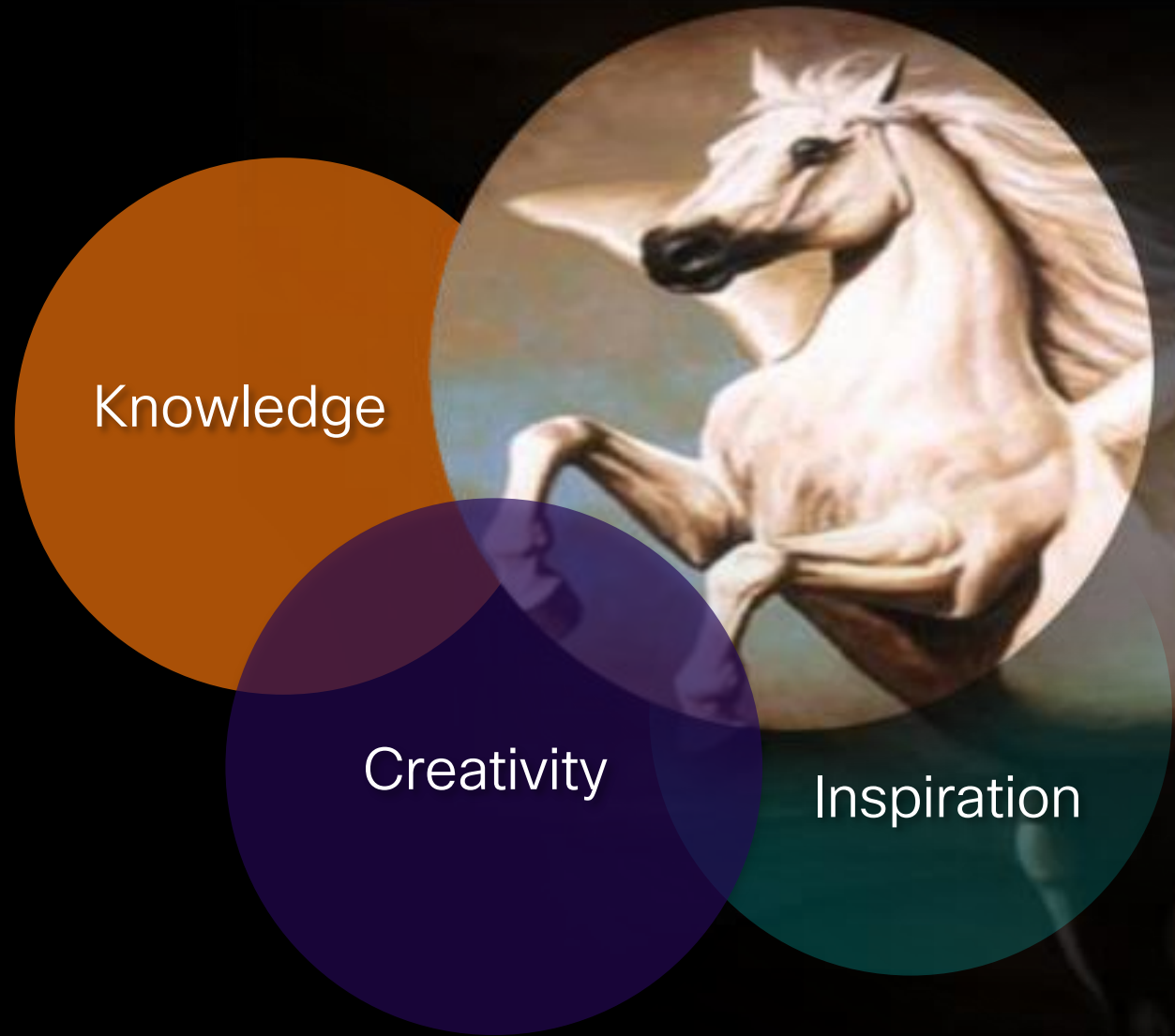
MOM



WHAT ARE YOU PASSIONATE ABOUT?



PERSONAL BRAND PEGASUS



INGREDIENTS

Risk

Passion

Expectations

Mindset

MOVE OUT OF YOUR COMFORT ZONE!

THAILAND 2009

Ms. M. MORROW

Mr. T. PHAI

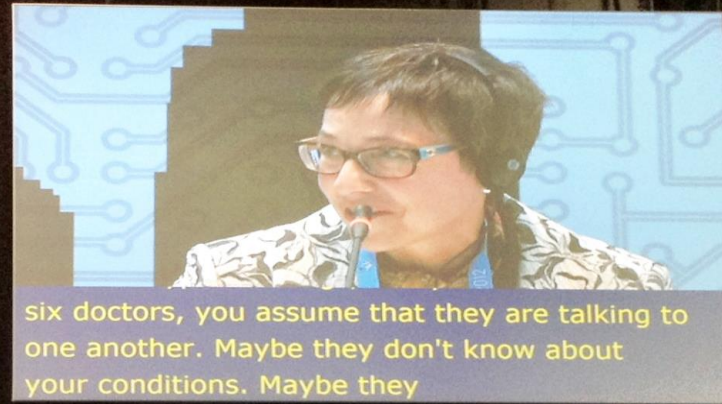
MONIQUE

APPEARS AT ITU TECHNICAL STANDARDS



MONIQUE

AT GLOBAL STANDARDS SYMPOSIUM
DUBAI NOVEMBER 2012



six doctors, you assume that they are talking to one another. Maybe they don't know about your conditions. Maybe they





CTO Asia Pacific & Distinguished Consulting Engineer, Cisco Systems at ITU's Girls in ICT Day event in New York, 26 April 2014

CLEMENTINA SADUWA AWARD 2014 WINNER IEEE REGION 8



WE WANT
YOU

BREAK

THE STEREOTYPE
BE A ROLE MODEL



WOMEN

IN

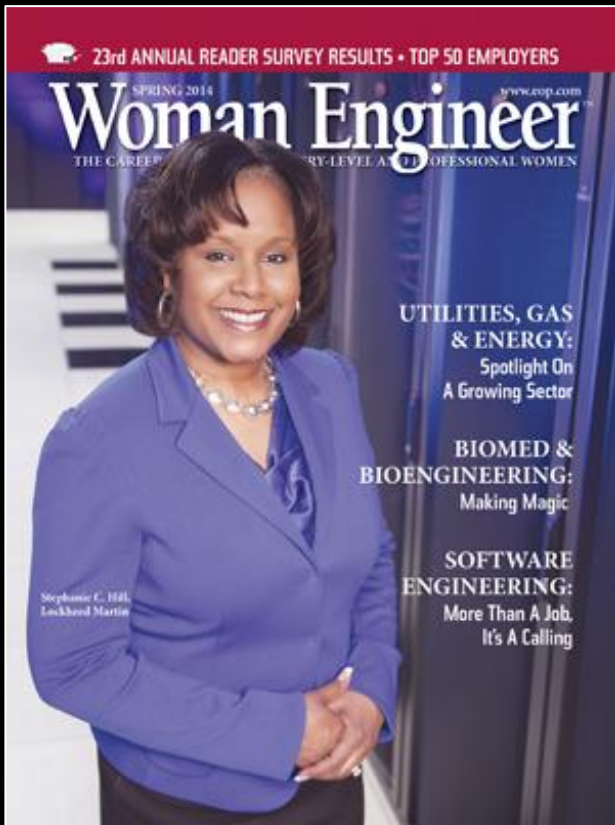
SCIENCE + TECHNOLOGY + ENGINEERING + MATHEMATICS

IEEE Women in Engineering:

http://www.ieee.org/membership_services/membership/women/index.html



WHAT DOES SUCCESS LOOK LIKE?



WOMEN ENGINEERS IN DEVELOPMENT



CALL FOR ACTION

You Can't See It, You Can't Be It!



Thank you.



Cisco Networking Academy
Mind Wide Open