

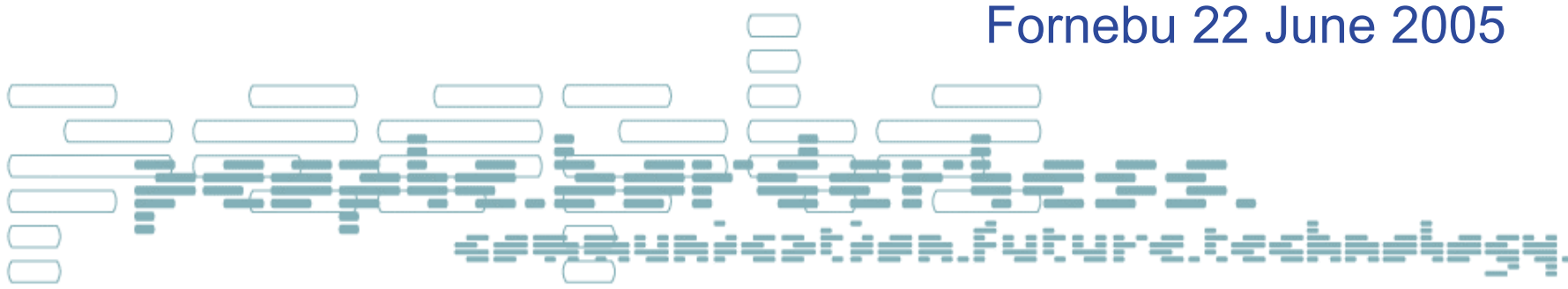
Do we need IdM?



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IdM 2005

Fornebu 22 June 2005



In psychiatry..



Dissociative Identity Disorder (DID)

- Formerly listed in the Diagnostic and Statistical Manual of Mental Disorders as **Multiple Personality Disorder (MPD)** and **Multiple Personality Syndrome**.

Diagnostic features:

- The essential feature of Dissociative Identity Disorder is the presence of **two or more distinct identities or personality states** (Criterion A) **that recurrently take control of behavior** (Criterion B). There is an **inability to recall important personal information**, the extent of which is too great to be explained by ordinary forgetfulness (Criterion C). The disturbance is **not due to the direct physiological effects of a substance or a general medical condition** (Criterion D).

In psychiatry..



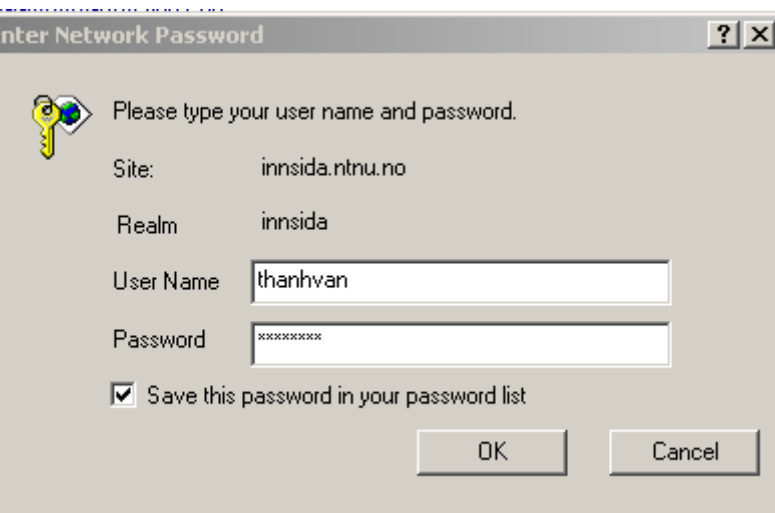
- **Dissociative Identity Disorder (DID)** is a disorder in which a person has **more than one discrete, separate identity**.
- Each **identity is unique**, and has its own sets of memories, ideas, thoughts, ways of thinking, and purposes.
- One identity may be the protector, while another may be a child.
- On average, a person with DID has between **8 and 13 separate personalities**.
- DID generally results from a severe traumatic experience during the early childhood years.
- Dissociative Identity Disorder reflects a **failure to integrate various aspects of identity, memory, and consciousness**.
- Usually there is a primary identity that carries the individual's given name and is passive, dependent, guilty, and depressed.
- The alternate identities frequently have different names and characteristics that contrast with the primary identity (e.g., are hostile, controlling, and self-destructive).

On the Cyberspace..

How many account to we have?

On average, each user has 5 accounts:

- One for their employer's ICT system
- One for their home system (broadband service provider)
- One for their mobile subscription
- One for their bank
- One for their hobby club



Internet Network Password

Please type your user name and password.

Site: innsida.ntnu.no

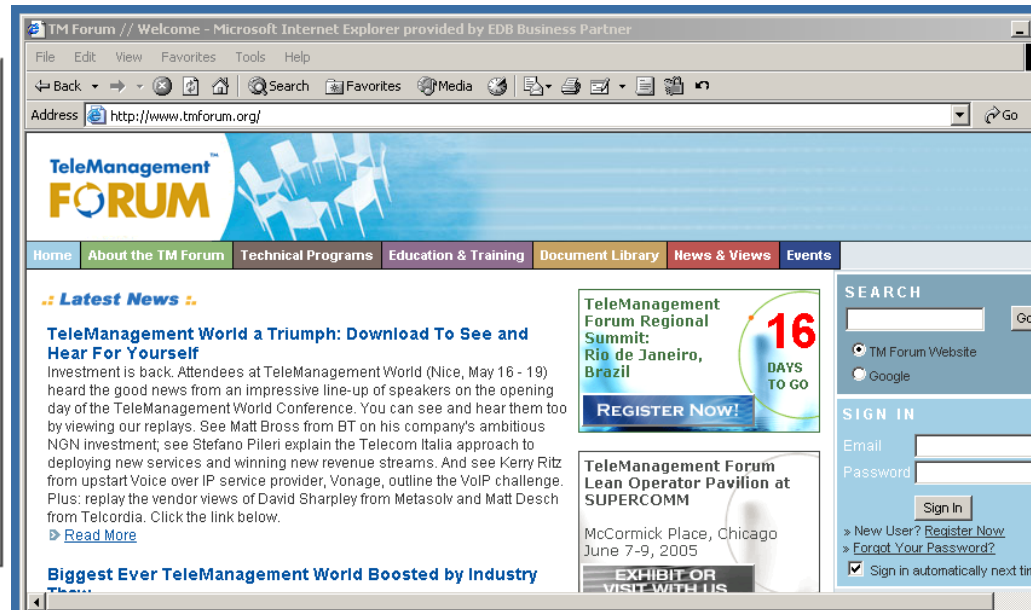
Realm: innsida

User Name:

Password:

Save this password in your password list

OK Cancel



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On the Cyberspace..

- The number of accounts & passwords keep increasing and becomes unmanageable to the user
- One has to remember both the login name and the corresponding password that one is forced to change from time to time
- To write the passwords leads to security breach



Tilbake til Yahoo!

Yahoo! ID: **dvthanh58**

Passord:

Modus: Standard | [Sikker](#)

[Logg inn som en annen bruker](#)

amazon.com Your Store See All 31 Product Categories Your Account |  Cart | Wish List |  | Help

What is your e-mail address?

My e-mail address is

Do you have an Amazon.com password?

No, I am a new customer.


Yes, I have a password:

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On the cyberspace..

For the mobile user that browses the Web, it is quite cumbersome to enter user name and password every time



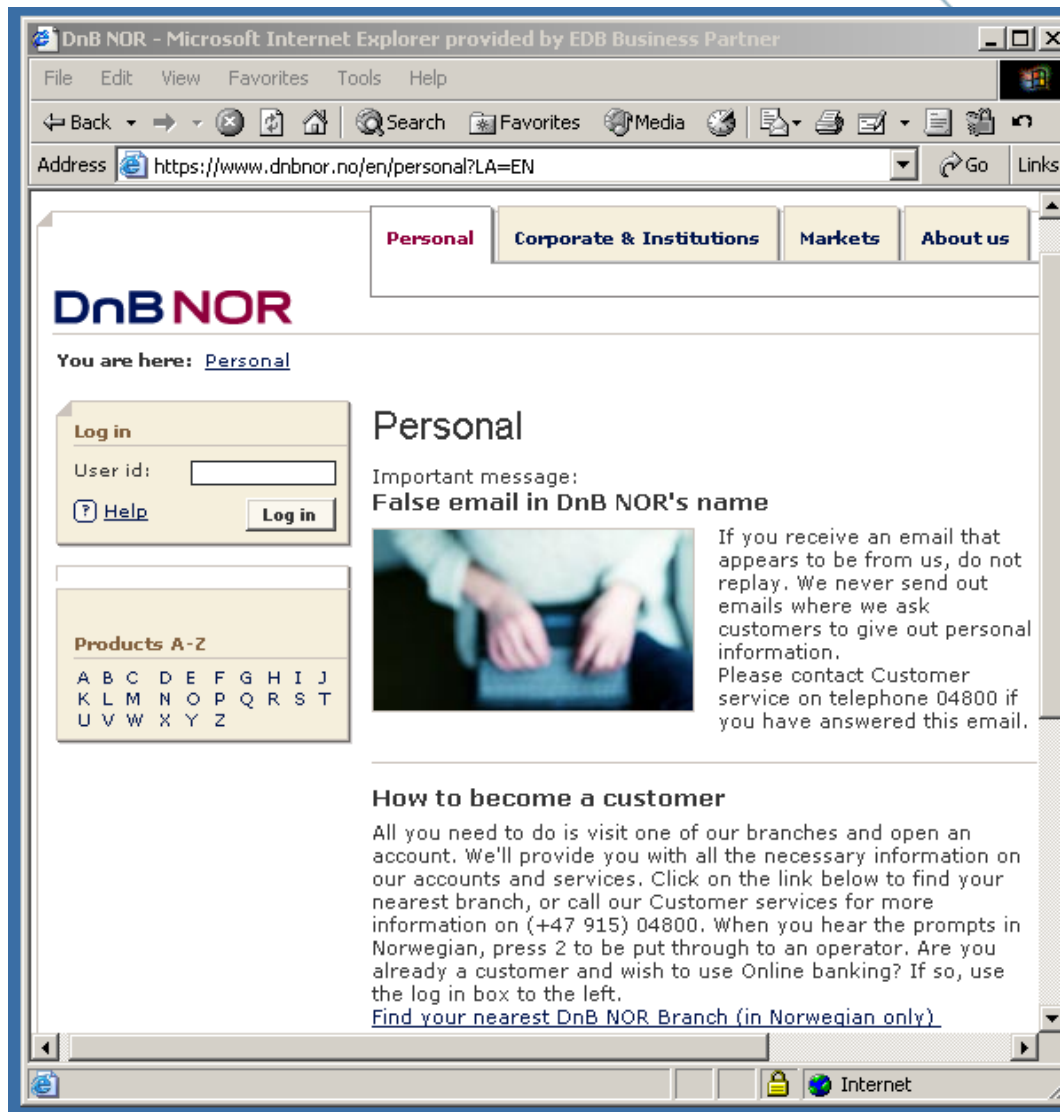
On the cyberspace..

- In recent years, the Internet has become an appealing place for criminals to obtain identifying data, such as passwords or even banking information.
- **Identity theft** and **identity fraud** are terms used to refer to all types of crime in which someone wrongfully obtains and uses another person's personal data in some way that involves fraud or deception, typically for economic gain.



On the cyberspace..

- Single password is not strong enough
- It is expensive for the service provider to introduce stronger authentication
- For ex. Using one-time password as the bank DnBNOR will require a password calculator.
- Alternatively, a wallet (secure client) must be installed in the user's PC



The current challenges



Conflicting requirements:

For the user

- Stronger authentication versus User-friendliness
- Stronger authentication versus anonymity
- Multiple distributed autonomous account versus simplified sign on
- Mobility and multiple devices versus improved security

For the service providers

- Stronger authentication versus cost efficiency
- Global collaboration versus local autonomy

The goal of IdM2005

- To create a meeting place for experts from academia, industrial and governmental sectors and to foster collaborations that pave the way for advances in Identity Management
- The beginning of successful collaboration in Identity Management.

THANK YOU!

