

## SAFETY MEASURES

- >> Be smart and alert about what you click on.
- Keep your security levels at high levels to protect your privacy and only share with those you wish.
- >> Check your security settings.

>> The most important thing is to remember to check your data protection settings. You have to be

very particular
on which
data will
be seen
by the
people
you
accept as
friends,
wich
data you
want to
be com-

pletely available for public and vice versa. Ensure that you fill out only necessary information that is required while you fill up a registration form on a social networking website.

>> Be cautious of what you post on your wall. Before you type something and put it on display, be sure of the consequences. Careless chatter can be just as much of a problem as off-colour photos, binge-drinking videos, or memberships of dubious groups.

Be careful while choosing your 'friends' on social networking sites. Don't rush to accept 'friendship requests' just to balloon the 'friends' list. It's of utmost importance to protect your own identity on social sites or it may lead to identity theft in which criminals have created profiles for users and used them to blackmail their victims.

>> Ensure
you keep
yourself
updated
on malware
attacks
and keep
yourself
aware on
preventing yourself from
these

• Images.com/Corbis

attacks.

>> Pests like the Koobface worm use social networking sites such as Facebook and MySpace to distribute themselves. Users receive an invitation from a friend to view a photo album or to click on a link to watch a 'great video'. If you click, vour PC becomes infected with malware. All infected computers are then incorporated into what's known as a botnet - a network of infected computers controlled by cybercriminals.

## THE LINKS USED FOR THIS SELF-XXS ATTACK WERE:

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1A link to a (rather gross) video that "95 per cent of people can't watch". 2 link to a free coffee voucher

3A pornographic video >> When a user pastes the text provided into their browser, they are effectively telling their browser to act on their behalf and do whatever the script says. In most of the cases, it will visit an external site (the cross-site of cross-site scripting) and then be asked to post a wall post or an event invite. This perpetuates the attack as friends see the posts and follow them.