SECURITY GOALS: MEMORY ISOLATION

7

PROCESS A

PROCESS B

To read
that

Fortunately an attacker must be able to <u>execute his code on a system</u> to exploit the Meltdown and Spectre attacks.

The more a system relies on process isolation to achieve its security goal, the more critical Meltdown and Spectre are.

SECURITY GOALS: MEMORY ISOLATION

PROCESS A

PROCESS B

The more a system relies on process isolation to achieve its security goal, the more critical Meltdown and Spectre are.

Fortunately an attacker must be able to execute his code on a system to exploit the Meltdown and Spectre attacks.

You don't *this* read *hat*

MELTDOWN AND SPECTRE

MANAGEMENT SUMMARY