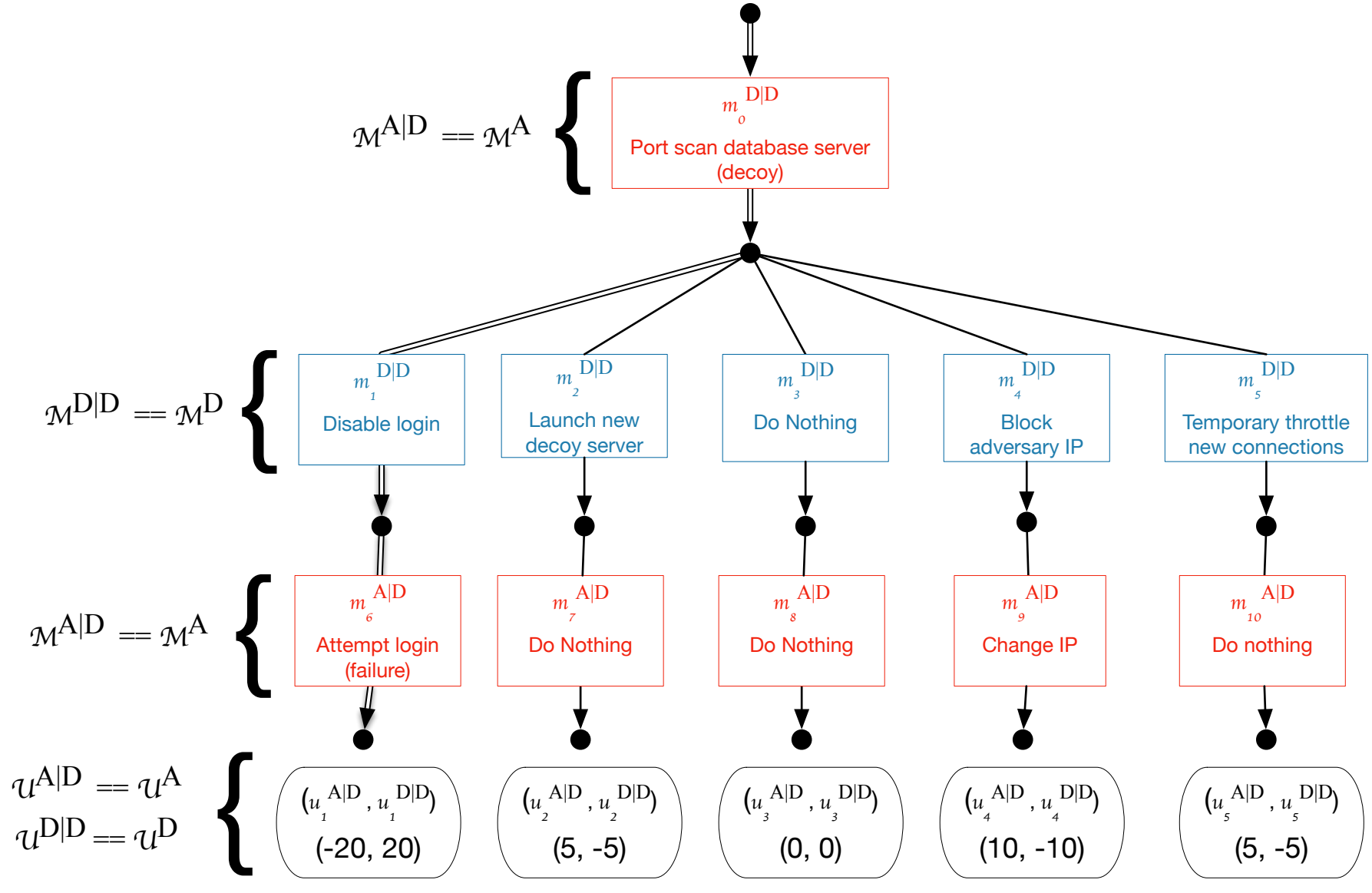
$\mathcal{M}^{A|D} == \mathcal{M}^{A}$
$m_0^{D|D}$
Port scan database server (decoy)
$\mathcal{M}^{D|D} == \mathcal{M}^{D}$
$m_1^{D|D}$
Disable login
$m_2^{D|D}$
Launch new decoy server
$m_3^{D|D}$
Do Nothing
$m_4^{D|D}$
Block adversary IP
$m_5^{D|D}$
Temporary throttle new connections
$\mathcal{M}^{A|D} == \mathcal{M}^{A}$
$m_6^{A|D}$
Attempt login (failure)
$m_7^{A|D}$
Do Nothing
$m_8^{A|D}$
Do Nothing
$m_9^{A|D}$
Change IP
$m_{10}^{A|D}$
Do nothing
$\mathcal{U}^{A|D} == \mathcal{U}^{A}$
$\mathcal{U}^{D|D} == \mathcal{U}^{D}$
$(u_1^{A|D}, u_1^{D|D})$
(-20, 20)
$(u_2^{A|D}, u_2^{D|D})$
(5, -5)
$(u_3^{A|D}, u_3^{D|D})$
(0, 0)
$(u_4^{A|D}, u_4^{D|D})$
(10, -10)
$(u_5^{A|D}, u_5^{D|D})$
(5, -5)