

INFORMATION PROCESSING DEVICE, INFORMATION PROCESSING
METHOD, AND NON-TRANSITORY COMPUTER READABLE MEDIUM

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ABSTRACT

An information processing device (10) includes a selection receiving unit (110) that receives an input indicating selection of at least one countermeasure among a plurality of countermeasures applicable to a terminal, an operating
10 information specifying unit (120) that specifies a type of operating information corresponding to the countermeasure applicable to the terminal, an operating information acquisition unit (130) that acquires operating information of the type specified by the operating information specifying unit (120), a remaining terminal
15 specifying unit (140) that specifies remaining terminals where a security risk remains when the countermeasure received by the selection receiving unit (110) is applied based on terminal-specific countermeasure information indicating a countermeasure applicable to each terminal against the security risk, a prediction
unit (150) that predicts the number of remaining terminals at a future time based on the operating information acquired by the operating information acquisition
20 unit (130), and a presentation unit (160) that presents prediction results predicted by the prediction unit (150).

Figure 1