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Which of the following models of computer security implements the principle, Protection = Prevention + (Detection + Response)? Correct Answer B: Operational Security References EXPLANATION: B is correct; the Operational Security model is defined as: Protection = Prevention + (Detection + Response).

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3 Introduction Linux "Unix like computer OS that uses Linux kernel created by LinusTorvaldsin 1991 evolved into a popular alternative to Win and MAC OS has many features and applications desktop and server OS, embedded systems hence wide variety of attacks possible various security tools available it uses Discretionary Access Control Model

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