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MODELING OF THE METHOD OF ESTIMATION AND ANALYSIS OF PROTECTION OF INFORMATION RESOURCES IN DISTRIBUTED SYSTEMS

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Modern methods of processing, transmission and accumulation of information contributed to the emergence of threats associated with the possibility of loss, distortion and disclosure of data. Therefore, ensuring information security is one of the leading directions in the

development of information technology. There are the following prerequisites, or the causes of threats:

- objective (quantitative or qualitative insufficiency of the elements of the system) - not directly related to people's activities and causing random by nature of the threat;

- subjective - directly related to human activities and causing as intentional (the activity of intelligence services of foreign countries, industrial espionage, the activities of criminal elements and unfair employees), and unintentional (poor psychophysiological state, insufficient training, low level of knowledge) threats to information.

Implementation of threats to information security can be done:

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Полный текст во вложении