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Mintroduction

+1) Rapose of this Downerd: The Pocument authors the system requirements for the development of a Gredit Coard Software system.

12) scope of this socument: The document describes the overall objectives of the project and provides a detailed overwiew of the system nequirements. It also orders the estimated development rosts and time nequined.

13) overview: The hedit and software system will be a secure, user-friendly and peliable plantferm for managing credit and transactions and westomer

of general descriptions: The Credit and software system will be designed to next the needs of financial institutions and customers. The system will also previde customers with access to their accountinformation and the ability to marke payments online.

3) Functional Requirements

The Gredit Canal saffware system must be able to process needs cand homouting securely and accurately. It should also be able to detect and prevent fraudulent transactions. Other functional requirements include the distry to generate transaction susparts, manage automor data and provide automory.

1/ Interface Reactinements: #

the credit could software system should be able to integrate with other software applications rouch as firancial management offware and e commerce platforms. It should also provide a user-friendly interfact for autoness to manage their accounts and make payments,

5) Performance Requirements: the credit and software system must comply with including standards for security and data privary. It should also be designed with scalability and flowibility in mind to allow for future update on a enhancement.

6) Non-functional Attribute: The credit could saftware system should be secure, Alon-functional Attraction. The could also be partable with the ability to numa multiple platforms and devices other non functional recoverents include data into scalability and performance apprintingation.

helining schedule and Budget: \$ 1

the development of the credit card software system is estimated to take approximately 12 months and will require budget of \$500,000. The development team will ceroist of sin software lugineer, two quality aromance analysts and are project manages

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