PC CONTROL USING ANDROID

Group Number IV
Group Members

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October 28, 2016

INTRODUCTION

- Software used to control PC remotely
- It can installed in android phone.
- User authentication.
- Power options.
- Message notification .

MODULE DESCRIPTION

1. Software design
2. Software coding
3. Server
4. Notification

1. Software design
   - Activity creation
   - Menu creation
   - Application configuration
2. Software coding
   - Activity connection
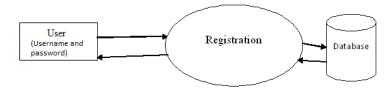   - Android database
   - Android server interface

MODULE DESCRIPTION(Cont...)

1. Server
   - Notification of message
   - VNC server configuration
   - Android VNC interface

2. Notification
   - Notify message
   - Integration with webservice
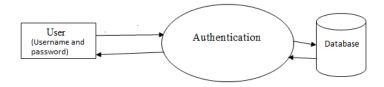   - Integration with android client through webservice
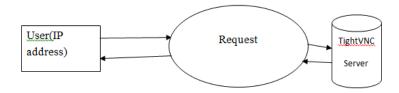
DATA FLOW DIAGRAM

- User registration

- User login.
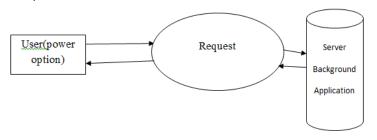
DATA FLOW DIAGRAM(Cont...)

- Remote desktop access
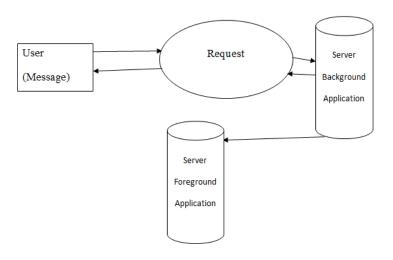
- Power options

DATA FLOW DIAGRAM(Cont...)

- Send message

DESIGN

- Screen shots
  - Launcher

DESIGN(Cont...)

- Terms and Conditions

DESIGN(Cont...)

- User Registration

DESIGN(Cont...)

- User Login

DESIGN(Cont...)

- Connection Window

DESIGN(Cont...)

- System Configuration

DESIGN(Cont...)
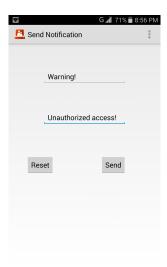
- Home Options

- Remote Desktop Access

DESIGN(Cont...)

- Send Notification

DESIGN(Cont...)

- Power Options

- Message Notification

CONCLUSION AND FUTURE WORK

- Software enables you to get a view of the remote machine desktop.
- It can be used to perform remote system control and administration tasks.
- Modify the application software to multi-user environment.
- Attach documentation and help links.

REFERENCE

- http://www.iis.net/learn/install/installing-iis
- http://tightvnc.com
- http://www.vogella.com/tutorials/Eclipse/article.html
- http://www.vbtutor.net/index.com

Thank You