



Assessment of Different Information Systems developed by BSIT 4th year Student of the Polytechnic University of the Philippines

Please take a few moments to complete this evaluation form. Your feedback is very important to continual program improvements.

*Required

Dependent Profile

Pre-fill responses, then click 'Get link'

Respondent's Name *

Your answer

E-mail *

Your answer

Age

- 20 and below
- 21-25 yrs old
- 26-30 yrs old
- 31-35 yrs old
- 36-40 yrs old
- 41-45 yrs old
- 46-50 yrs old
- 50 and above

Pre-fill responses, then click 'Get link'

Respondents' Type

*

- CLIENT
- FACULTY
- STUDENT

Client's Profile

Pre-fill responses, then click 'Get link'

Industry

- Banking and Finance
- Computer
- Construction
- Beauty & Cosmetics
- Death Care
- Educational
- Energy
- Fashion
- Floral
- Food
- Government
- Hospital & Clinic (Medical & Dental)
- Housing & Infrastructure
- Human Resources
- Legal
- Insurance

Pre-fill responses, then click 'Get link'

- Media
- Sports & Wellness
- Security Agency
- Travel & Resorts
- Transport
- Veterinary
- Other:

PROPOSAL

Pre-fill responses, then click 'Get link'

What is the Section of the Proponents *

- BSIT 4-3N
- BSIIT 4-2D
- BSIT 4-3D
- BSIT 4-4D
- BSIT 4-FS1N
- BSIT 4-2N
- BSIT 4-1D
- BSIT 4-1N
- BSIT 4-5D

BSIT 4-5D

Below are the different Information systems developed by BSIT 4-5D.

Pre-fill responses, then click 'Get link'

What is the information system developed by the proponents *

- Bread house Inventory Management System with POS
- Deal Go: Online Shopping Site with Rewards System
- Lending Company Transaction Management System
- Sideline: A Mobile-Based Application for Registered Casual Service Providers
- Parish Mortuary and Columbarium Information System
- Event Management System
- Automated Administration of Local E-commerce Portal
- Public High School Classroom Management System
- Orphanage Management Information System
- Maharlikha: A Mobile-based Game Application for Learning the Precolonial History of the Philippines
- Document and Request Management System for PUP Central Records Office

Pre-fill responses, then click 'Get link'

Below are the different Information systems developed by BSIT 4-1D.

What is the information system developed by the proponents *

- Microbial Culture Collection: Web-based Data Management and Microbe Expiration Monitoring with Request Assessment System
- Guidance Office Information System: Violation-Sanction and Career Track Assessment Tool
- Blood Bank Monitoring and Inventory System
- Herbarium Management Information System
- Copyright and Patent Applicationn, Evaluation, annd Approval System
- Anti-Parasitism Mobile Application with Web-based Content Management System
- Intelligent Faculty Scheduling System
- Sales and Inventory Monitoring System with Time Series Analysis using Exponential Smoothing
- Web-based Zoonotic Disease Identification System
- Web-based Herbarium with Image Processing using Histogram Method
- Student Academic Based Recommender System
- Nurse Scheduling and Performance Evaluation

Pre-fill responses, then click 'Get link'

BSIT 4-1N

Below are the different Information systems developed by BSIT 4-1N.

What is the information system developed by the proponents *

- iReserve PUP-Venue Reservation System
- E-connect web based project scheduling and monitoring system
- Nova Salon Management and Scheduling
- PUP Scholarship and Financial Assistance Services Management Info. System
- St. Francis of Assisi Parish Scheduling and Management System
- Jesus Christ Saves Global Outreach-Light of the world wide ministries cell group management system
- RTW Apparel Point of Sale and Inventory System
- Boxed PH's Web Based Shop and Management System
- Martensite Industrial Sales POS and Inventory System
- Jeanel's O'shopping online store management system

Pre-fill responses, then click 'Get link'

BSIT 4-3N

Below are the different Information systems developed by BSIT 4-3N.

What is the information system developed by the proponents *

- Vivv Apparel Corporation Ordering, Sales and Inventory System
- Information System for RJR Wall Interiors; Sales, Production, Inventory
- Photocopying, Book Binding and other Services Point-Of-Sales, Inventory and Commission System (Startup)
- Mobile Application for Housekeeping Services Booking
- Project Management and Technician Deployment System
- Stall Leasing Management System
- Apparel Sales and Product Management System
- D.C. Chua Customs Brokerage Management System

Pre-fill responses, then click 'Get link'

Below are the different Information systems developed by BSIT 4-2D.

What is the information system developed by the proponents *

- Student Information and Schedule Management System for Socialites
- Excellent Driving
- Application and Deployment Information System for MissDi Model and Talent Management
- PUP Hasmin Hostel and Dormitory Management System
- Individual Inventory Information System for PUP Office of Counseling and Psychological Services
- Funds Management System for Rotary Club of San Juan East
- Find and Hire: Handyman Application System
- Loan Processing and Payment Monitoring System for Metro Alabang Finance and Loans Corporation
- Patients' Medical Records Management System for PUP Medical and Dental Clinic
- Events Place Management and Online Reservation System for UNILAB Bayanihan Center
- Manila Sundance Bazaar Online Stall Reservation, Billing and Collection Management System
- An Online Ordering with Job Ticketing System for Seat Place Upholstery Shop
- Job Order Processing System for JPR AUTOPRECISION

Pre-fill responses, then click 'Get link'

BSIT 4-3D

Below are the different Information systems developed by BSIT 4-3D.

What is the information system developed by the proponents *

- Auction Management System with Online Bidding
- Tugboat Services Management System
- Online Booking and Spa Management System
- Organic Shop Online Ordering and Consignment System
- Vehicle and Driver, Dispatching and Inspection with Collection System
- City Veterinary Office Pet and Owner Registration, Impounding, Adoption, and Pet Redemption System
- Fitness Gym Membership and Trainer Scheduling, with Billing and Payment System
- Scholarship Management System
- Church Event Application with Document Request and Facility Reservation System
- Client and Household Worker Management System
- City Project Application and Beneficiary Releasing Management System

Pre-fill responses, then click 'Get link'

BSIT 4-4D

Below are the different Information systems developed by BSIT 4-1D.

What is the information system developed by the proponents *

- General Services Office Transportation and Motor Pool Service Information System
- PUP KartIS: An Interactive Kiosk for PUP Mabini Campus Map
- BPALS Business Permit and Licensing System
- HumAnatomy: A Teaching and Learning Tool for Human Anatomy for Grades Three to Six
- MATHivation: A learning tool for mathematics for grades 1-3
- Varda Sales and Inventory System
- Varda Supply Chain Management System
- Finding Dorm-E: A Dormitory Finder and Management System
- PUP NALLRC Usage Monitoring and Referral Letter Management System
- DMG Diesel Calibration Services Management System
- Stall Monitoring System

Pre-fill responses, then click 'Get link'

BSIT 4-FS1N

Below are the different Information systems developed by BSIT 4-FS1N.

Pre-fill responses, then click 'Get link'

What is the information system developed by the proponents *

- Severify
- RMC Home Hardware and Electrical Supply: Multi-Branch Inventory Management System
- Employee Evaluation and Promotion System
- The Red Apple Playschool Inc. E-Learning Math Tutorial System
- Barangay Health Information System
- English Grammar for 3rd Grade Students Tutorial System
- Commission on Audit: Promotion Management System
- Recruitment Agency Application and Decision Support System
- Employee's Report and Request–Tracking and Evaluation System (ERRTES)
- PHLPost Network and Transport Management System
- Guidance Information System
- Thesis Management System

Pre-fill responses, then click 'Get link'

Below are the different Information systems developed by BSIT 4-2N.

What is the information system developed by the proponents *

- CFEvents by CJ Events Management and Monitoring System
- Midsouth Service Management Application
- Our Lady of the Abandoned Church Service Management System
- Arkiworx Cost Management System And Progress Monitoring
- PSUCCESS Record Management System with Payment Tracking and Notification
- Interactive E-Tutorial An Electronic Tutorial for PHP
- ERISM Realty Brokerage System
- GRET Marketing Performance Appraisal and Task Monitoring System
- Brgy 3-B Claro's Profiling and Monitoring System
- PSUCCESS - Membership Management and Event Organization System
- Javatastrophe - The Return of Java (E-Learning Java through Role Playing Game)

Pre-fill responses, then click 'Get link'

FUNCTIONALITY - Agreement

Functionality is a set of attributes that bear on the existence of a set of functions and their specified properties. The functions are those that satisfy stated or implied needs. This section wants to know how will you evaluate the level of agreement regarding the Functionality of the system.

The Information system does what is appropriate. (Adequacy) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system has all the functions required for its execution (Adequacy) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system does what was specified correctly
(Accuracy) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system is precise in executing the functions
(Accuracy) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system is precise in its results (Accuracy) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system interacts with the specified modules (Interoperability) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system has capacity for multiuser processing (Interoperability) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system complies with standards, business rules, laws, etc. (Conformity) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system has secure access through passwords
(Secure Access) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system has an internal backup routine (Secure Access) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system has an internal restore routine (Secure Access) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Comment/s and Suggestion/s:

Your answer

RELIABILITY - Agreement

Reliability is a set of attributes that bear on the capability of software to maintain its level of performance under stated conditions for a stated period of time. This section wants to know how will you evaluate the level of agreement regarding the Reliability of the system.

Pre-fill responses, then click 'Get link'

The Information system has no frequent failures (Maturity) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system reacts appropriately when failure occurs (Fault Tolerance) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system informs users concerning invalid data entry (Fault Tolerance) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system is capable of recovering data in the event of failure (Recoverability) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The information system can provide correct output all the time in all requested information without service interrupts (Maturity)

*

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Comment/s and Suggestion/s:

Your answer

Usability - Agreement

Usability is a set of attributes that bear on the effort needed for use, and on the individual assessment of such use by a stated or implied set of users. This section wants to know how

Pre-fill responses, then click 'Get link'

The Information system is easy to understand the concept and application (Intelligibility) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system is easy to perform its functions (Intelligibility) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system is easy to learn how to use
(Learnability) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system facilitates the users' data entry
(Learnability) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system facilitates the users' retrieval of data
(Learnability) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system is easy to operate and control
(Operability) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system provides help in a clear manner
(Operability) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Comment/s and Suggestion/s:

Your answer

Efficiency - Agreement

Efficiency is a set of attributes that bear on the relationship between the level of performance of the software and the amount of resources used, under stated conditions. This section wants to know how will you evaluate the level of agreement regarding the Efficiency of the system.

Pre-fill responses, then click 'Get link'

The Information system's response time is appropriate (Time) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system's execution time is appropriate (Time) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The resources used by the Information system are appropriate
(Resources) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Comment/s and Suggestion/s:

Your answer

Maintainability - Agreement

Maintainability is a set of attributes that bear on the effort needed to make specified modifications. This section wants to know how will you evaluate the level of agreement regarding the Functionality of the system.

Pre-fill responses, then click 'Get link'

Changes are easy to test (Testability) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system is easy to find a failure, when it occurs (Analyzability) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

There is no great risk when changes are made (Stability) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system is easy to modify and adapt
(Modifiability) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Comment/s and Suggestion/s:

Your answer

Pre-fill responses, then click 'Get link'

Portability - Agreement

Portability is a set of attributes that bear on the ability of software to be transferred from one environment to another. This section wants to know how will you evaluate the level of agreement regarding the Portability of the system.

**The Information system is easy to adapt to other environments
(Adaptability) ***

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system is easy to install in other environments
(Capacity to be installed) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system is in agreement with portability standards (Conformity) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system is easy to use to replace another program (Capacity to replace) *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Comment/s and Suggestion/s:

Your answer

Usefulness - Agreement

Usefulness is the extent to which a product can be used by specified users to achieve specified goals with effectiveness, efficiency, and satisfaction in a specified context of use. This section wants to know how will you evaluate your level of agreement regarding the Functionality of the

Pre-fill responses, then click 'Get link'

The Information system helps me be more effective. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system helps me be more productive. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system gives me more control over the activities in my life. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system makes the things I want to accomplish easier to get done. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system does everything I would expect it to do.

*

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system meets my needs. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system saves me time when I use it. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Comment/s and Suggestion/s:

Your answer

Satisfaction - Agreement

This section wants to know how will you evaluate the level of agreement regarding the Satisfaction of the system.

Pre-fill responses, then click 'Get link'

I am satisfied with the system. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

I would recommend the Information system. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system is fun to use. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system works the way I want it. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

I feel I need to have the Information system. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

The Information system is wonderful. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

The Information system is pleasant to use. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Comment/s and Suggestion/s:

Your answer

Ease of Learning - Agreement

This section wants to know how will you evaluate the level of agreement regarding the Ease of Learning of the system.

Pre-fill responses, then click 'Get link'

I learned to use the Information system quickly. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

I easily remember how to use the Information system *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Pre-fill responses, then click 'Get link'

I quickly became skillful with the Information system. *

- 5 - Strongly Agree
- 4 - Agree
- 3 - Either Agree or Disagree
- 2 - Disagree
- 1 - Strongly Disagree

Comment/s and Suggestion/s:

Your answer

FUNCTIONALITY - Acceptability

Functionality is a set of attributes that bear on the existence of a set of functions and their specified properties. The functions are those that satisfy stated or implied needs. This section wants to know how will you evaluate the level of Acceptability regarding the Functionality of the system.

Pre-fill responses, then click 'Get link'

The Information system does what is appropriate. (Adequacy) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system has all the functions required for its execution (Adequacy) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system does what was specified correctly
(Accuracy) *

- 5 - Highly Acceptable
- 4 - Acceptable
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- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system is precise in executing the functions
(Accuracy) *

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- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The s Information system is precise in its results (Accuracy) *

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The Information system interacts with the specified modules (Interoperability) *

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Pre-fill responses, then click 'Get link'

The Information system has capacity for multiuser processing (Interoperability) *

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The Information system complies with standards, business rules, laws, etc. (Conformity) *

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Pre-fill responses, then click 'Get link'

The Information system has secure access through passwords
(Secure Access) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
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- 1 - Highly Unacceptable

The Information system has an internal backup routine (Secure Access) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system has an internal restore routine (Secure Access) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Comment/s and Suggestion/s:

Your answer

RELIABILITY - Acceptability

Reliability is a set of attributes that bear on the capability of software to maintain its level of performance under stated conditions for a stated period of time. This section wants to know how will you evaluate the level of acceptability regarding the Reliability of the system.

Pre-fill responses, then click 'Get link'

The Information system has no frequent failures (Maturity) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system reacts appropriately when failure occurs (Fault Tolerance) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system informs users concerning invalid data entry (Fault Tolerance) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system is capable of recovering data in the event of failure (Recoverability) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The information system can provide correct output all the time in all requested information without service interrupts (Maturity)

*

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Comment/s and Suggestion/s:

Your answer

Usability - Acceptability

Usability is a set of attributes that bear on the effort needed for use, and on the individual assessment of such use, by a stated or implied set of users. This section wants to know how you evaluate the level of acceptability regarding the Usability of the system.

Pre-fill responses, then click 'Get link'

The Information system is easy to understand the concept and application (Intelligibility) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system is easy to perform its functions (Intelligibility) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system is easy to learn how to use
(Learnability) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system facilitates the users' data entry
(Learnability) *

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- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system facilitates the users' retrieval of data
(Learnability) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system is easy to operate and control
(Operability) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system provides help in a clear manner
(Operability) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Comment/s and Suggestion/s:

Your answer

Efficiency - Acceptability

Efficiency is a set of attributes that bear on the relationship between the level of performance of the software and the amount of resources used, under stated conditions. This section wants to know how will you evaluate the level of acceptability regarding the Reliability of the system.

Pre-fill responses, then click 'Get link'

The Information system's response time is appropriate (Time) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system's execution time is appropriate (Time) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The resources used by the Information system are appropriate
(Resources) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Comment/s and Suggestion/s:

Your answer

Maintainability - Acceptability

Maintainability is a set of attributes that bear on the effort needed to make specified modifications. This section wants to know how will you evaluate the level of acceptability regarding the Usability of the system.

Pre-fill responses, then click 'Get link'

Changes are easy to test (Testability) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system is easy to find a failure, when it occurs (Analyzability) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

There is no great risk when changes are made (Stability) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system is easy to modify and adapt
(Modifiability) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Comment/s and Suggestion/s:

Your answer

Pre-fill responses, then click 'Get link'

Portability - Acceptability

Portability is a set of attributes that bear on the ability of software to be transferred from one environment to another. This section wants to know how will you evaluate the level acceptability of a regarding the Portability of the system.

**The Information system is easy to adapt to other environments
(Adaptability) ***

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system is easy to install in other environments
(Capacity to be installed) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system is in agreement with portability standards (Conformity) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system is easy to use to replace another program (Capacity to replace) *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Comment/s and Suggestion/s:

Your answer

Usefulness - Acceptability

Usefulness is the extent to which a product can be used by specified users to achieve specified goals with effectiveness, efficiency, and satisfaction in a specified context of use. This section wants to know how will you evaluate the level of acceptability regarding the Usefulness of the

Pre-fill responses, then click 'Get link'

The Information system helps me be more effective. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system helps me be more productive. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system gives me more control over the activities in my life. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system makes the things I want to accomplish easier to get done. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system does everything I would expect it to do.

*

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system meets my needs. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system saves me time when I use it. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Comment/s and Suggestion/s:

Your answer

Satisfaction - Acceptability

This section wants to know how will you evaluate the level of acceptability regarding the Satisfaction of the system.

Pre-fill responses, then click 'Get link'

I am satisfied with the system. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

I would recommend the Information system. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system is fun to use. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system works the way I want it. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

I feel I need to have the Information system. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

The Information system is wonderful. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

The Information system is pleasant to use. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Comment/s and Suggestion/s:

Your answer

Ease of Learning - Acceptability

This section wants to know how will you evaluate the level of acceptability regarding the Ease of Learning of the system.

Pre-fill responses, then click 'Get link'

I learned to use the Information system quickly. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

I easily remember how to use the Information system *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Pre-fill responses, then click 'Get link'

I quickly became skillful with the Information system. *

- 5 - Highly Acceptable
- 4 - Acceptable
- 3 - Either Acceptable or Unacceptable
- 2 - Unacceptable
- 1 - Highly Unacceptable

Comment/s and Suggestion/s:

Your answer

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