

Internal Service Level Agreement for Applications

This Service Level Agreement (SLA) establishes support levels for critical applications. The services, performance targets, and scope of this document have been negotiated and agreed to by both IT and the business. Provisions for amending this document are noted in the final section of the SLA.

1. Document Control

Document Control	
Version	202209.001
Date	2022/09/30
Review date	2022/12/30
Internal clients	Production Plants, Marketing/Sales, HR, Credit, Finance, Retail/Wholesale Branches, Restaurants
Business contact	Departmental Managers
IT contact	IT manager/director

2. Primary Contacts

Contact	Title	Phone	E-mail
Samuel Britton	I.T. Executive	592-225-0910 x.2112	sbritton@banksdih.com
Samuel Birkett	Operations Manager	592-225-0910 x.2113	sbirkett@banksdih.com
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Nasoya Chapman	Help Desk Manager	592-225-0910 x.2129	nchapman@banksdih.com
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3. Support Hours

IT support staff will be available for service regarding application maintenance during the following hours:

Classification	Hours of Service	
Normal Hours	Monday through Friday. 8:00 AM to 5:00 PM, not incl. statutory holidays	
After Hours	Monday through Thursday 5:00 PM to 8:00 AM the following day. Friday 5:00 PM to Saturday 5:00 PM EST	
Urgent-Only Services	Saturday 5:00 PM to Monday 8:00 AM EST No IT staffing, but limited IT staff remains on-call, to be notified during production failure or other disasters that might interfere with critical production services or Monday morning business operations.	
Standard Maintenance	Sunday 12:00 PM to Monday 4:00 AM. This time will be used for standard maintenance that requires system downtime, such as software upgrades.	

4. Corrective Maintenance Requests

Services Included

• **Problem Correction:** The application is not functioning as expected. This can include anything from the system has crashed to a particular feature not functioning correctly.

Services Not Included

- **User Support:** User requires assistance with an application; not yet determined if this is user error or application error.
- Application Enhancements: Modify the functionality of an existing application.



Priority Definitions

Below are guidelines and examples for each priority level.

Priority 1 (Critical)	Priority 2 (High)	Priority 3 (Medium)	Priority 4 (Low)
Critical financial impact.	High financial impact.	Medium financial impact.	Low financial impact.
E.g., Atrium Web Application is down.	E.g., Atrium Web Application is running slowly; unacceptable user response time.	E.g., Atrium Web Application product information is incorrect.	E.g., Atrium Web Application has spelling errors.
Mission-critical system is down.	Mission-critical secondary system is down.	Non-mission-critical system is down.	Little used application is down.
E.g., CRM application in a sales organization.	E.g., Integration between e-mail and CRM; Data can still be accessed.		
Productivity Stopped.	High Impact to Productivity.	Medium Impact to Productivity.	Low Impact to Productivity.
Staff can't perform any work. E.g., PC failure.	Staff can perform only a small portion of their work. E.g., A core application has failed (e.g., DB2 Web Query).	Staff can perform most of their work, but some daily tasks are impacted.	Staff can perform all their normal daily tasks.

Response Times and Escalation Path

Response Definition: IT service representative contacts the affected employee within the defined response time to explore the issue or provide a resolution if one is already available.

Escalation Path:

- Critical issues (priority 1) are reported to the Help Desk Manager and affected Business Manager immediately. The Help Desk Manager will assign an administrator who will directly supervise critical issues until they are resolved.
- High issues (priority 2) are reported to the Help Desk Manager and affected Business Manager within the
 response times listed below. The Operations Manager or the Application Development Manager will be
 copied on subsequent follow-ups as per the response times below.
- For remaining issues, managers will be informed through normal reporting.



Response Times by Priority:

Priority		Initial Response		Subsequent Follow-Up	
		Contact Person	Response Time	Contact Person	Response Time
1 – Critical	Normal Hours	Help Desk	1 business hr	Assigned Developer/ Specialist	Hourly until resolved
	After Hours	On-Call Staff	4 hrs	Assigned Developer/ Specialist	Daily until resolved
2 – High	Normal Hours	Help Desk	4 business hrs	Assigned Developer/ Specialist	Daily until resolved
	After Hours	On-Call Staff	8 hrs	Assigned Developer/ Specialist	Daily until resolved
3 – Medium	Normal Hours	Help Desk	8 business hrs	Help Desk	End of each subsequent week
	After Hours	Help Desk	8 business hrs	Help Desk	End of each subsequent week
4 – Low	Normal Hours	Help Desk	2 business days	Help Desk	End of each subsequent week
	After Hours	Help Desk	2 business days	Help Desk	End of each subsequent week

5. Application Enhancement Requests

Services Included

- Application Upgrades: Acquiring and implementing the upgrade.
- **Application Reconfiguration:** Reconfiguring applications to resolve compatibility issues, improve performance, or meet business needs.
- **Technical Evaluation:** Ensure proposed application enhancements are in line with IT infrastructure requirements (e.g., will not create compatibility issues with mission critical applications).



Services Not Included

Functional Evaluation: Evaluating the functionality of a prospective upgrade. The employees requesting
the upgrade are expected to research the suitability of prospective upgrades from a business need
perspective.

Priority Definitions and Response Times

Response Definition: IT service representative contacts the affected employee within the defined response time to explore the issue or provide a resolution if one is already available.

Response Times by Application Priority:

Application Priority Level	Request Acknowledged	Subsequent Follow-Up
High – Mission-critical applications.	1 business day	End of each subsequent week
Medium – Secondary applications that are commonly used but not mission critical.	3 business days	Every 2 weeks
Low – Infrequently used applications.	5 business days	No scheduled follow-ups. Request will be queued and responded to when time permits.

6. Reporting

Monthly reports will be completed by Application Development manager and submitted to the I.T. manager for any subsequent distribution.

Reports will include the number of requests and the percentage of requests addressed within the specified response time. Requests not met within the required response time will be individually identified.

7. Changes & Review

Changes to this document may be proposed by business or IT representatives; however, no amendments will be made without approval from both parties. This document will be regularly reviewed for currency and effectiveness. The next review date is noted in the document control section of the SLA.



Policies

8. Approval & Signature Page

By signing below, representatives from IT (service provider) and the business (internal clients) acknowledge their approval of the terms of this document.

IT Service Provider:		
Name:		
Title:		
Signature:	Date:	
Internal Client:		
Name:		
Title:		
Signature:	Date:	
	Banks DIH Limited	