

Product Support

Partnering for mutual success



As an IZAC Support customer, you'll be able to tap into our knowledge, expertise, innovation and support to get the most out of your solution. Our world-class support engineers will make your operation smooth.

IZAC offers a full range of Service Level Agreements (SLAs) to match your business needs. With a Support subscription, you'll get direct and immediate access to our highly qualified team of engineers who are available to help you.

Resources Available to Premium Support Customers

Global Technical Support Answer your technical questions

Respond to all incidence reports

Notify you of product updates

Help you with any installation/configuration issues

Explain routine maintenance procedures diagnose any application or system issues

Assist you with licensing or upgrading issues

Provide you with any necessary bug fixes and patches

Professional Services In addition to our support offerings, our Professional Services Consultants are available to help you throughout all phases of your project at additional cost.



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Severity	Definition
1	A major error that severely impacts the customer's use of IZAC Platform for Production purposes, such as the loss of Production data or production system outage
2	An error within IZAC platform where the customer's system is working but in a degraded or limited capacity. It includes issues which cause significant impact to customer operations and productivity.
3	An error that involves partial or non-critical loss of functionality on production environment
4	A low priority request for information also known as Knowledge ticket

TICKET RESPONSE AS PER SEVERITY

Initial Response Time	TAM	S1	S2	53	S4
24x7 Gold	Ø	Within 1 hour	Within 2 hours	Within 8 hours	Within 1 business day
24x7 Premium	×	Within 1 hour	Within 2 hours	Within 8 hours	Within 1 business day
8x5 Standard	×	Within 1 Business hour	Within 2 business hours	Within 8 business hours	Within 2 business days

ZACCE LEGAL Support to match your personal needs

SERVICE LEGAL AGREEMENT

	S1	S2	\$3	S4
Priority	Initial response time mentioned above	Initial response time mentioned above	Initial response time mentioned above	Initial response time mentioned above
Updates	Updates from IZAC will be delivered to the customer every hour unless both parties agree upon a different frequency	Updates from IZAC will be delivered every business day unless both parties agree upon a different frequency	Updates from IZAC will be delivered every 5 business days (unless both parties agree upon a different frequency) until resolution is identified.	Updates from IZAC should be delivered every 7 business days unless both parties agree upon a different frequency, until resolution is identified.
IZAC Responsibilities	IZAC Resource dedicated 24x7 until a workaround or resolution is in place.	IZAC Resources available Monday through Friday during local business hours until a resolution or work- around is in place	IZAC Resources available Monday through Friday during local business hours until a resolution or work- around is in place.	IZAC Resources available Monday through Friday during local business hours untila resolution or workaround is in place.
Customer Responsibilities	Customer resource available 24x7* Ability to provide necessary diagnostic information *If the assigned engineer cannot reach the customer within 4 hours, the priority is temporarily lowered.	Resources available Monday through Friday during local business hours until a resolution or workaround is in place. Ability to provide necessary diagnostic information.	Resources available Monday through Friday during local business hours untila resolution or workaround is in place. Ability to provide necessary diagnostic information.	Resources available Monday through Friday during local business hours until a resolution or workaround is in place. Ability to provide necessary diagnostic information.
Examples	Production system down. Severe production data loss or substantial data unavailable on IZAC based systems.	Issues that are impairing, but not causing a total loss, of mission-critical functionality. Intermittent issues that affect mission-critical functionality. Redundancy of critical software components. Inability to deploy a feature.	Issues in the software or on the system that are not causing impact to mission-critical functionality. Non-repeated issues that have impacted mission-critical functionality but have since recovered. Issues seen in a test or pre-production environment that would normally cause adverse impact to a production cluster. Time-sensitive questions or information requests. Workaround in place for Priority 1 and Priority 2 issues.	Information requests. Standard questions on configuration or functionality of software.