Test Project

Module C – Access control system

Intelligent Security Technology

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Module C: Access Control System

Competition time: 180 minutes

Competition Tasks and Requirements

Project task description

This Competition is based on the construction and operation and maintenance project of an integrated intelligent security system for a future technology industrial park. The park needs to build a full-scenario security control system integrating video surveillance, intrusion alarm, entrance and exit access control, and intelligent parking. The system shall realize active warning of abnormal events, linkage handling, and full-process traceable management. Competitors shall independently complete the full process from system connection design, equipment installation and commissioning, basic system configuration, linkage strategy deployment, function verification, and operation and maintenance troubleshooting, ensuring stable communication between subsystems, reliable linkage, and traceable data. Finally, Competitors shall deliver an integrated security solution that meets industry standards and the park security management requirements, comprehensively examining their professional competence in engineering design, equipment commissioning, system integration, troubleshooting, and operation and maintenance management in the field of intelligent security.

Instructions to the Competitor

1. At the beginning of the Competition, Competitors shall browse and confirm all task requirements. Competitors shall complete the tasks in the order provided in this Test Project to better manage the Competition pace and ensure the completeness of answers.
2. On-site network cables: only part of the finished network cables will be provided on site. Competitors shall make additional network cables as required. All network cables must be checked according to the required standard. If a cable does not meet the standard, it shall be remade immediately.
3. Device configuration: during the Competition, Competitors shall not modify device usernames or passwords unless required by the Test Project.
4. Troubleshooting: Competitors shall have basic system troubleshooting and fault-location ability and shall be able to inspect and make necessary adjustments to the operating environment by checking system logs, service status, network connectivity, and related configuration files.
5. Material saving: all screenshots or videos generated during the Competition must be saved uniformly in the designated folder: "Desktop\Exam Materials\Module C\Screenshots". Competitors shall ensure that the materials are complete and accurately named for subsequent assessment.
6. Screenshot requirements: all submitted screenshots must show the complete current screen. Screenshots must not be cropped or obscured.
7. A screenshot tool is provided, with the file path: Desktop\Exam Materials\Configuration Tool\Snipaste\Snipaste.exe

Initial information

Platform Initial Information

PLATFORM NAME	ACCESS ADDRESS	USERNAME	PASSWORD
Digital Intelligent Security Platform	192.168.3.122	admin	vcom@2026

Important Notes

All devices in the global system must be configured with unique IP addresses. Duplicate IP addresses are not allowed, as they will cause device IP conflicts and prevent device use.

Please complete the IP address setting of the license plate recognition camera first, ensuring that the IP address is unique and communicates with the platform network, before proceeding with subsequent platform configuration operations.

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Competition Tasks

Task C-1 – Equipment Installation and planning and design of security systems

Task description

According to the requirements of Equipment Installation Design Drawing.drawio located at Desktop\Exam Materials\Module C\Equipment Installation Design Drawing\Equipment Installation Design Drawing.drawio, complete the device installation on the assigned workstation.

Prior to cable routing and wiring construction, finish the System Connection Design Drawing. All cables shall be routed reasonably, neatly and orderly.

The entire installation process shall ensure that the equipment is securely fixed, accurately positioned, and correctly connected.

Requirement 1

1. Launch the drawing software. Navigate to Desktop\Exam Materials\Configuration Tool\draw.io\ and double-click draw.io.exe to start the program.
2. Import the equipment library. Navigate to File → Import Library, and select the file Desktop\Exam Materials\Module C\draw.io Equipment Library\Access Control System(Car).xml to complete the equipment library import..
3. Open the drawing project. Open the file System Connection Design Drawing.drawio for diagram editing.
4. Place all required devices on the canvas, all pieces of equipment as listed: Access Controller, License Plate Recognition Camera, Switch, Screen, Fill Light, IC Card Reader, Computer, Rack PDU,Power Supply Cabinet.
5. Ensure all devices are fully displayed with no omissions or incorrect model information. Capture a screenshot of this view and save it to `Desktop\Exam Materials\Module C\Screenshots` with the filename C-1-1.png.

Requirement 2

Complete the full editing and connection debugging of System Connection Design Drawing.drawio to ensure the system connection diagram is complete, standardized and compliant. Export the final finished diagram and save it to the path Desktop\Exam Materials\Module C\Screenshots with the standard file name C-1-2.png.

Requirement 3

Fill out the Construction Scheme and Schedule Arrangement document.

File path: Desktop\Exam Materials\Module C\Construction Scheme and Schedule Arrangement\Module C-Construction Scheme and Schedule Arrangement

Key requirements and notes

This module adopts a centralized wall-mounted installation method.
The equipment shall be installed in the corresponding positions shown in the Equipment Installation Design Drawing. Wiring shall be completed according to the requirements. Labels and cable ties shall be used for identification. Unused wire harnesses shall be insulated with electrical tape to prevent short circuits and device damage.

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Task C-2 – Gate access device adding configuration

Task description

The entrance gate access device at the main entrance of the park is the core hardware carrier for personnel entry and exit control. To realize the intelligent entrance and exit management objectives of unified personnel passage permission issuing and full traceability of passage records, the network parameter configuration and platform access management of the gate access device shall be completed. Competitors shall log in to the backend of the intelligent access control system, enter core parameters including the gate access device serial number, network address and communication port, complete device registration, and establish a stable communication link between the platform and the device. This provides underlying hardware support for subsequent personnel passage authorization, card access verification, abnormal entry and exit alarm, and other functions.

Configuration requirements

CONFIGURATION ITEM	CONTENT
Device Type	Access Gate Controller
Device Name	Gate Access Device
Device Serial Number	Obtain serial number from the device
Switch Port	8
Model	Entrance
IP Address	Obtain the IP address from the device
Port	8000

Task requirements

Log in to the backend of the Intelligent Access Control System. Go to Access Control Management > Gate Access Control Management. Click the Add button to open the device adding pop-up window. Complete all gate access device parameter information according to the configuration requirements. After saving the newly added object, enter the edit page, configure and save it, then capture a full screenshot of the edit page for archiving.

Screenshot file: C-2-1.png

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Task C-3 – Personnel adding configuration

Task description

The park implements real-name passage control for entrance and exit. Personnel information files are the core basic data for access permission allocation and entry and exit record traceability. To realize refined and ledger-based personnel management in the access control system, and to ensure accurate permission issuing and standardized personnel identity verification, standardized filing of basic internal personnel information shall be completed. Competitors shall enter core information including employee number and name in the intelligent access control system, complete personnel file creation and system archiving, and establish a complete personnel management ledger to provide underlying data support for subsequent access card binding and passage permission issuing.

Configuration requirements

CONFIGURATION ITEM	CONTENT
Employee Number	003
Name	Join

Task requirements

Log in to the backend of the Intelligent Access Control System. Go to Access Control Management > Personnel Management. Click the Add button to open the personnel information adding pop-up window. Complete the two (2) required fields, employee number and name, according to the configuration requirements. After saving the newly added object, enter the edit page, configure and save it, then capture a full screenshot of the edit page for archiving.

Screenshot file: C-3-1.png

Task C-4 – Access card adding configuration

Task description

The park implements real-name entry and exit control. The access card is the physical carrier of internal personnel passage permission, and accurate binding among the card, personnel, and gate device is the core link of entrance and exit security control. To realize standardized management of personnel card access authorization and prevent unauthorized personnel from entering or leaving the park freely, the full process of access card information entry, personnel file association, and gate permission binding shall be completed. Competitors shall log in to the backend of the intelligent access control system, enter the specified access card number, associate the corresponding personnel and gate access device, complete card authorization binding, and ensure that the card can normally open the door after becoming effective. This also provides data support for subsequent passage record traceability and dynamic permission adjustment.

Configuration requirements

CONFIGURATION ITEM	CONTENT
Access Card Number	Enter the number according to your actual access control card.
Bound Personnel	Join
Employee Number	003
Binding Status	Bound

Task requirements

Log in to the backend of the Intelligent Access Control System. Go to Access Control Management > Access Card Management. Click the Add button to open the access card configuration pop-up window. Enter the access card number according to the configuration requirements, select the bound personnel and corresponding access control device,

After you finish saving the newly added entry, capture a full screenshot of the listing page. Ensure that the Bound Personnel column displaying Join and the Binding Status column marked as Bound are both clearly visible in the screenshot.

Screenshot file: C-4-1.png

Task C-5 – Access card issuing Log query and verification

Task description

After the access card has completed personnel binding and permission configuration, the authorization information needs to be synchronized and issued to the front-end gate access device. The card issuing log is the core audit basis for verifying the authorization synchronization result and tracing the operation process, and is an important support for compliance in security access control management. To confirm that the access card permission has been issued successfully and that the device-side authorization is effective, and to avoid exceptions where the system has been bound but the gate cannot be opened by card, the card issuing record shall be queried and verified. Competitors shall log in to the backend of the intelligent access control system, filter and query the card issuing upload log for the specified personnel, verify whether the issuing status and associated information match, and retain the query result interface for archiving. This ensures that the full process of access authorization is queryable and traceable, and that card passage permission is normally implemented.

Configuration requirements

CONFIGURATION ITEM	CONTENT
Event	Access card uploaded to gate access device
Status	Success

Task requirements

Log in to the backend of the Intelligent Access Control System. Go to Access Control Management > Card Issuing Log. Filter by name to query the access card issuing upload log record corresponding to Join. Verify whether the issuing status, user name, access card number, and the associated device information shall be matched and consistent. Take a screenshot of the entry on the listing page for archiving., where the status of this record shall be displayed as Success with the full log information visible.

Screenshot file: C-5-1.png

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Task C-6 – Access entry and exit record query

Task description

Access entry and exit records are the core audit basis for tracing personnel passage behavior, investigating security incidents, and verifying the validity of passage permissions. A complete and accurate passage ledger is an important support for compliance in park entrance and exit security control. To verify the effectiveness of the access card passage function and check the completeness and consistency of personnel passage data collection, access entry and exit record query and verification shall be conducted. Competitors shall log in to the backend of the intelligent access control system, filter and query the corresponding passage record by specified personnel, check the matching degree of core information such as personnel identity, passage event, and associated device, confirm that the record is complete and valid, and form a standardized entrance and exit passage ledger to meet the management requirements of park security management and incident traceability.

Configuration requirements

CONFIGURATION ITEM	CONTENT
Event	Entry
Device Name	Gate Access Device
Employee Number	003
Name	Join

Task requirements

Log in to the backend of the Intelligent Access Control System. Go to Access Control Management > Access Record. Filter by name to query the entry passage record corresponding to Join. Verify whether the passage event, personnel name, employee number, and associated access control device information fully match the configuration requirements. Take a screenshot of the page containing the complete passage record for archiving.

Screenshot file: C-6-1.png

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Task C-7 – Operation dashboard display

Task description

The operation dashboard of the intelligent access control system is the visual core hub for park entrance and exit operation and maintenance management. By aggregating multi-dimensional data such as access control device operating status, personnel account scale, daily passage traffic, and personnel passage details, it realizes panoramic and intuitive display of system operation and maintenance status. Operation and maintenance personnel can quickly grasp the overall system operation status without inspecting devices one by one, effectively improving daily operation and maintenance efficiency and supporting refined access control management decisions. To ensure that the operation dashboard statistics are real-time, accurate, complete, and valid, standardized verification of all dashboard data dimensions shall be conducted. Competitors shall log in to the system backend, check user scale, device online status, daily passage count, specified personnel passage details, and other statistics one by one, confirm that the data is correctly matched, and ensure that the operation dashboard data is accurate and reliable, providing data support for routine access control operation and maintenance management in the park.

Configuration information

ITEM	CONTENT
User Statistics	Total users: 2 Card-issued users: 1 Users without card: 1
Access Control Device Statistics	Total access control devices: 1 Online quantity: 1 Offline quantity: 0
Access Control Statistics	Name: Join Card Number: subject to the actual access control card number Entry and Exit Status: Success

Task requirements

Log in to the backend of the Intelligent Access Control System. Go to the Operation Dashboard page. Verify one by one the corresponding statistical data that should be displayed on the page: user statistics (total users: 2; card-issued users: 1; users without card: 1), access control device statistics (total access control devices: 1; online quantity: 1; offline quantity: 0), daily entry and exit count statistics(entry count: 1; exit count: 0, and the number of incoming persons is no less than 1), and Join's corresponding access card number and successful entry and exit status in the personnel passage details. After confirming that all data is completely displayed and fully matches the configuration requirements, take a screenshot of the complete Operation Dashboard page for archiving.

Screenshot file: C-7-1.png

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Task C-8 – Basic parking lot lane configuration

Task description

The hierarchical basic configuration of parking lot, area, and lane is the foundation of intelligent parking system business operation. A clear parking lot structure and lane attributes are the core prerequisites for license plate recognition device linkage, vehicle passage control, parking fee calculation, and parking traffic route management. To standardize the parking lot operation management system, complete parking business initialization, and support subsequent vehicle entry and exit recognition, parking space scheduling, fee management, and other core functions, standardized information configuration of the parking lot and lane shall be completed. Competitors shall enter parking lot name, associated area, zlane information in the intelligent parking system, define the lane passage type and license plate recognition camera working mode, and complete the basic business architecture configuration of the parking lot, providing underlying architecture support for full-process intelligent parking management.

Configuration requirements

CONFIGURATION ITEM	CONFIGURATION CONTENT
Parking Lot Name	Fire Parking Lot
Zone Type	Residential Zone
Zone Name	Fire Area
Parking Spaces	2
Lane Name	Fire Parking Lane
Lane Type	Motor Vehicle Lane
Guard Mode	Unmanned
Camera Mode	Single-Camera Mode
Parking Lot	Fire Parking Lot
Zone Name	Fire Area

Task requirements

Log in to the backend of the Intelligent Parking System. Go to Parking Configuration > Lane Settings. Complete the new lane information configuration and save it to take effect. After configuration is completed, the lane list shall completely display: parking lot name as Fire Parking Lot, area name as Fire Area, lane name as Fire Parking Lane, lane type as Motor Vehicle Lane, and camera mode as Single-Camera Mode. After confirming that all configuration information is complete and correct, take a screenshot of the complete lane list page containing this configuration record for archiving.

Screenshot file: C-8-1.png

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Task C-9 – License plate recognition camera access and intelligent parking system configuration

Device initial information

DEVICE NAME	IP ADDRESS	USERNAME	PASSWORD
License Plate Recognition Camera	192.168.1.100	admin	admin

Task description

The license plate recognition camera at the entrance and exit of the park intelligent parking lot is the core front-end perception device for vehicle entry and exit control. It is responsible for vehicle license plate collection, intelligent recognition, and data upload, and serves as the data collection entry point of the intelligent parking management system. It directly determines license plate recognition accuracy and vehicle passage control efficiency. To build a stable and reliable intelligent parking front-end perception network and realize automatic recognition and control of vehicle entry and exit, the full process of hardware access, network parameter configuration, and platform management of the license plate recognition camera shall be completed. Competitors shall complete standardized physical wiring of the device, Ethernet parameter configuration, device access to the intelligent parking management platform, and online connectivity verification, providing stable video collection and data transmission support for subsequent automatic license plate recognition, vehicle passage control, and parking fee management.

Configuration requirements

CONFIGURATION ITEM	CONFIGURATION CONTENT
License Plate Number	<Subject to actual value>
Camera Type	License Plate Recognition Camera
IP Address	192.168.3.100
Subnet Mask	255.255.255.0
Default Gateway	192.168.3.1
DNS Server	114.114.114.114
DNS Server 2	8.8.8.8

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Account configuration

CONFIGURATION ITEM	CONFIGURATION CONTENT
Username	admin
Password	admin

Task requirements

Requirement 1: Device physical wiring

With the power disconnected, complete the hardware connection of the license plate recognition camera. Connect the power supply line and data network cable, connect the device to the local area network of the debugging computer, and confirm that the device powers on and starts normally and that the physical communication link is smooth.

Requirement 2: Camera local network parameter configuration

Log in to the local management interface of the license plate recognition camera through a browser. Complete the Ethernet IP address, subnet mask, gateway, DNS, and other parameter settings according to the configuration requirements. After verifying that the information is correct, save the configuration and ensure that the parameters take effect.

Requirement 3: Platform configuration

Log in to the backend of the Intelligent Parking System. Go to Device Management > Device List and complete the new access configuration of the license plate recognition camera. After the device is added successfully, the device list shall completely display: device name as License Plate Recognition Camera, device type as License Plate Recognition Camera, Device IP Address as 192.168.3.100, and device status as Offine. Take a screenshot of the complete list page containing this device record for archiving.

Screenshot file: C-9-1.png

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Task C-10 – Parking space recognition accuracy

Task description

License plate recognition accuracy is the core performance indicator of the intelligent parking system. It directly determines vehicle passage control efficiency and parking fee accuracy and is also a key basis for measuring the reliability of front-end perception devices and recognition algorithms. To verify the actual scenario recognition effect of the license plate recognition system and confirm the consistency between recognition results and filed information, the full process of target vehicle information filing and recognition record comparison shall be completed. Competitors shall first complete the filing of target vehicle parking space attributes, owner information, and allowed parking area in the vehicle registration module, and then compare license plate number, parking lot, area, lane, and other associated information on the vehicle recognition records page to confirm that the recognition results fully match the filed information. This verifies the on-site effectiveness of the license plate recognition algorithm and provides reliable technical support for contactless passage and accurate fee calculation in the parking lot.

Configuration requirements

CONFIGURATION ITEM	CONFIGURATION CONTENT
Device Type	License Plate Camera
Parking Lot Name	Fire Parking Lot
Lane Name	Fire Area
Zone Name	Fire Parking Lane
Model Number	RA552A
Device Name	License Plate Recognition Camera
Device IP address	192.168.3.100
Serial Number	(from camera) Copy and Paste from device config page
Gate Control	OUT1
RS485 Output	A1B1
License Plate Recognition Camera- Local Device Configuration-Basic network	
LAN	LAN1

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CONFIGURATION ITEM	CONFIGURATION CONTENT
Mode	manual
IP	192.168.3.100
Netmask	255.255.255.0
Gateway	192.168.3.1
DNS server	114.114.114.114
DNS server2	8.8.8.8
License Plate Recognition Camera- Local Device Configuration-Advanced network-Basic setting	
Master server has priority	√Enable
Server address	192.168.3.122
Port	48090
License Plate Recognition Camera- Local Device Configuration-Push config	
Equipment registration	Common heartbeat
Address	/park/callbackHeart
Push plate recognition result	√Enable
Address	/park/callbackplate

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Configuration requirements for vehicle registration

CONFIGURATION ITEM	CONFIGURATION CONTENT
Parking Space Number	90
Vehicle Type	Free Vehicle
Validity Period	<Manual Adjustment>
Owner Name	Join
Contact Information	18912345678
Driver's License Number	<Manual Input>
License Plate Number	<Manual Input>
Allowed Parking Area	Fire Area
License Plate Number	<Subject to actual value>

Task requirements

Vehicle recognition record query

Log in to the backend of the Intelligent Parking System. Go to Query Statistics > Vehicle Identification Record and query the recognition record of the target vehicle. The page list shall completely display: license plate number as ALG888, parking lot name as Fire Parking Lot, area name as Fire Area, and lane name as Fire Parking Lane

. After confirming that all recognition information is completely matched, take a screenshot of the complete page containing this record for archiving.

Screenshot file: C-10-1.png

Task C-11 – Lane monitoring device control and status management

Task description

Remote barrier control is the core function for intelligent parking lots to realize unmanned operation and maintenance and improve emergency handling efficiency. It can break the spatial limitation of on-site duty, respond quickly in scenarios such as abnormal license plate recognition, fire emergency vehicle passage, and lane congestion guidance, effectively reducing labor costs and shortening handling time. To ensure that the fire parking lane device has remote controllability and to verify the effectiveness of barrier opening command issuance and device response stability, device binding and control function verification on the lane monitoring interface shall be completed. Competitors shall log in to the backend of the Intelligent Parking System, select the corresponding license plate recognition camera device, open the lane monitoring and control interface, and confirm that the barrier opening control function is normally available, ensuring that the lane device can be remotely scheduled through the platform and providing reliable remote-control support for fire emergency release and routine passage exception handling.

Configuration requirements

CONFIGURATION ITEM	CONFIGURATION CONTENT
Barrier Device	License Plate Recognition Camera
Entrance/Exit	Open Barrier

Task requirements

Log in to the backend of the Intelligent Parking System. Go to Facility Management> Lane Monitoring. In the device drop-down selection box, select the barrier device as License Plate Recognition Camera, and confirm that the entrance and exit control area completely displays the open barrier operation control. Click “Open barrier” and take a screenshot of the complete Lane Monitoring page for archiving.

Screenshot file: C-11-1.png

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Task C-12 – Blacklist vehicle control configuration and record verification

Task description

As the core supporting area for fire safety assurance in the park, the fire parking lot must strictly prevent risks such as illegal vehicle occupation of fire lanes and forced passage without payment. Blacklist control is a core management method for realizing automatic interception of violating vehicles and strengthening the parking lot safety defense line. Relying on entrance and exit license plate recognition capability, vehicles included in the blacklist can be automatically recognized upon entry and intercepted by the barrier, transforming post-event traceability into proactive defense. This effectively improves the precision and automation level of parking lot safety control and ensures smooth and compliant fire lane access.

To standardize the control of violating vehicles in the fire parking lot and implement entry-prohibition interception rules, the full process of blacklist vehicle configuration and function verification shall be completed. Competitors shall first complete vehicle blacklist information filing in the Blacklist Management module, including license plate number, owner information, validity period, and associated parking lot, area, and lane configuration. After registration is completed, Competitors shall enter the blacklist record query page to check the consistency between the generated system record data and the entered ledger, verify the effectiveness of the full chain of blacklist function entry, archiving, and query, and finally realize precise entry prohibition control of blacklisted vehicles in the fire parking lot.

Configuration requirements

CONFIGURATION ITEM	CONFIGURATION CONTENT
License Plate Number	<Subject to the actually provided license plate>
Owner Name	Join
Validity Period	<Manual Adjustment>
License Plate Number	<Subject to the actually provided license plate>
Parking Lot Name	Fire Parking Lot
Zone Name	Fire Area
Lane Name	Fire Parking Lane

Task requirements

Log in to the backend of the Intelligent Parking System. Go to Query Statistics > Blacklist Record and view the registered Block List entry in the list. The page shall completely display: list type as Block List, license plate number as ALG888, parking lot name as Fire Parking Lot, zone name as Fire Area, and lane name as Fire Parking Lane. After confirming that all record information is completely matched and has no omissions, take a screenshot of the complete list page containing this record for archiving.
Screenshot file: C-12-1.png

The license plate number shall be subject to the actually provided license plate.

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