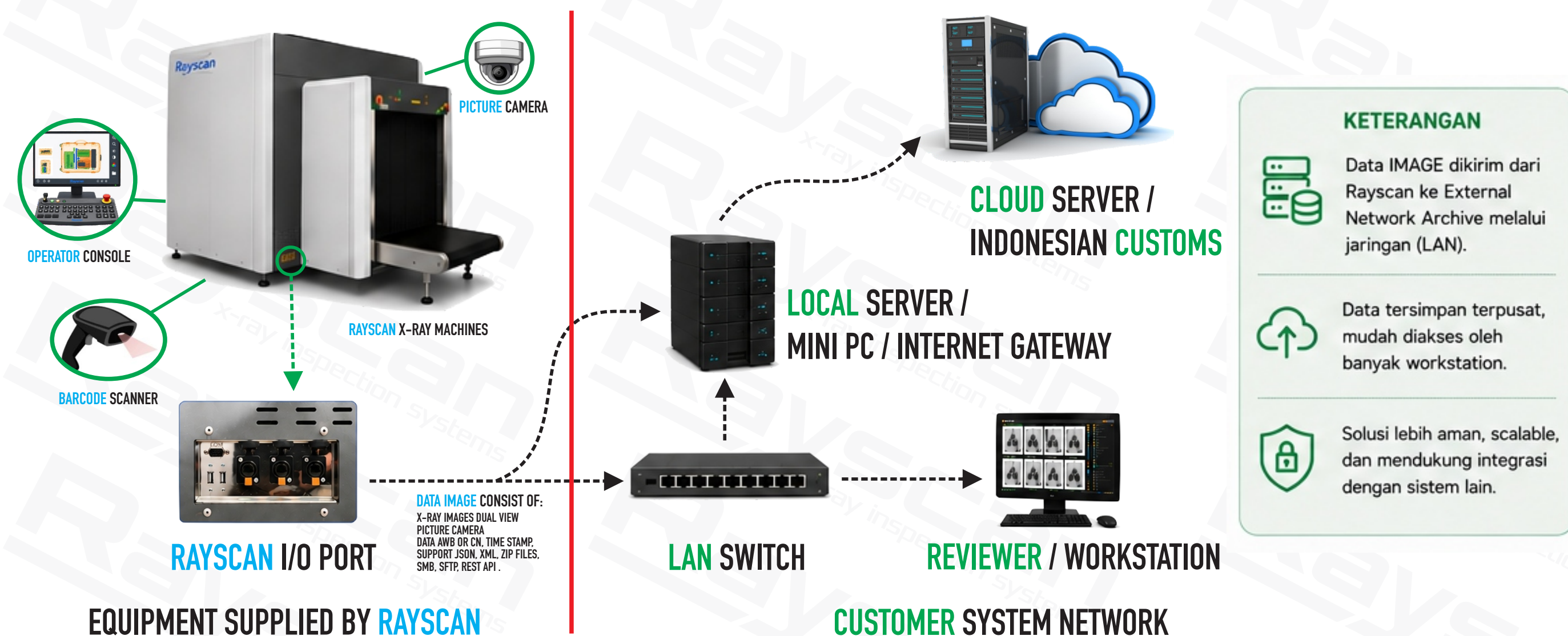


RAYCONNECT is designed to correlate each X-ray inspection image with its corresponding Air Waybill (AWB) or Consignment Note (CN) data and transmit the inspection package to the designated Customs/CEISA server, subject to the interface specifications, data format, security requirements, and approval issued by the Directorate General of Customs and Excise.

RAYSCAN EXTERNAL INTEGRATIONS & CONECTIVITY SOLUTIONS



RAYCONNECT System solution designed to enable seamless data exchange and integration between the RAYSCAN X-Ray Inspection System and external devices or third-party systems, provides a configurable interface for transferring X-ray images, scan information, identification data, and other relevant inspection data to external servers or workstations, or customer systems / Indonesian Customs.

Key Capabilities:

- Integration with external devices and third-party systems
- X-ray image and inspection data transfer
- Barcode / identification data integration
- Picture camera integration for visual documentation
- Support for network-based data communication
- Configurable data format and communication interface
- Support JSON, SMB, SFTP, HTTP/S and other applicable communication protocols
- Transaction correlation and data logging
- Customisable integration according to customer system requirements.

System Package Includes:

1. Portable Wireless Barcode Reader – 1 Unit
2. Picture Camera – 2 Units
3. RAYSCAN I/O Port – 1 Set
4. Input Roller Table – 1 Unit
5. RAYCONNECT Integration Software & Configuration – 1 Set.

Final interface configuration, data format, communication protocol, and integration scope shall be subject to the technical requirements and compatibility of the customer's external system.