



# Tables: I



Generated schema reference. Regenerate this page from the SQL unload; keep hand-maintained business notes in the narrative namespace.

- [pears.ImageStamping](#)
- [pears.InterPersonLink](#) - Defines links between people - used for NOK etc.
- [pears.InvoiceManagementGroup](#) - Groups that control the processing of invoices.
- [pears.InvoiceValidReportData](#) - Used in validation of invoices.
- [pears.IQacAccount](#) - List of ledger against account names
- [pears.IQacAccountSettings](#) - Configuration for an iQac account.
- [pears.IQacAllocation](#) - Allocates payments against invoices in cash accounting.
- [pears.IQacCountry](#) - Countries used in sales ledger.
- [pears.IQacCurrency](#) - Currencies used in sales ledger.
- [pears.IQacDocument](#) - Invoices and other financial documents. Links to company/placement or timesheet (xref)
- [pears.IQacDocumentTemplate](#) - Templates for Financial Documents. By the default the system uses two templates with IDs 'SalesInvoice' and 'Receipt' and Class 'Invoice' and 'Payment' respectively.
- [pears.IQacJournal](#) - Invoice journal lines - links to timesheetlines
- [pears.IQacLedger](#) - Ledger type cash/sales
- [pears.IQacNominal](#) - Nominal Code definitions and behaviour settings
- [pears.IQacParams](#) - Default invoice settings
- [pears.IQacPaymentMethod](#) - Cash, BACS etc
- [pears.IQacShift](#)
- [pears.IQacVATRate](#) - VAT rates
- [pears.IQacYear](#) - REDUNDANT
- [pears.iqbackuplog](#) - Results of database event backups. Redundant if IQXHub Backup used.
- [pears.IQXAccountsStatistics](#) - Incomplete attempt at speeding up margin reporting.
- [pears.IQXHubBackup](#) - Results of IQXHub Backup events
- [pears.IQXHubMonitor](#) - details of hub activity version run time etc.
- [pears.IQXJobRunnerLog](#) - Log of successful and failed runs by the Scheduler
- [pears.IQXJobRunnerSchedule](#) - Details of individual Jobs and their scheduled run times within a Schedule Group
- [pears.IQXJobRunnerScheduleGroup](#) - Header records for Schedule Groups including last polled time
- [pears.IQXNetAction](#) - Used to determine IQXWeb actions (EG: web refrencing uses this table to know when to send out emails/faxes for timesheet approvals)
- [pears.IQXNetAuditLog](#) - Audit log for actions in IQXWeb
- [pears.IQXNetBehaviour](#) - Stores global configuration settings that control iqxWEB behaviour. An iqxWEB behaviour is a single configurable rule keyed by "IQXNetBehaviourID" that governs a specific operation (for example: turning a feature on/off, setting thresholds or limits, or choosing string-based UI/flow options). Each rule has a strict type ("DataType": Boolean/Number/String), a documented purpose ("Description"), and a default system value ("Value") that can be



selectively overridden at division, user-class, or individual-user level.

- [pears.IQXNetBehaviourOverride](#) - Stores per-division, per-user-class, or per-user overrides for “IQXNetBehaviour” defaults. When the system resolves a behaviour value it checks this table first, falling back to the base “IQXNetBehaviour.Value” if no matching override is found. Any combination of “DivisionID”, “IQXNetUserClassID”, and “IQXNetUserID” can be supplied; omitting a field means the override applies more broadly.
- [pears.IQXNetBulletin](#) - Bulletin/announcement messages shown to candidates or clients in iqxWEB. Bulletins can be time-limited via an expiry date, targeted to candidates, clients, or both, and scoped to specific divisions via “IQXNetBulletinDivision”. If no division rows exist for a bulletin it is shown to all divisions. Archived bulletins are hidden without being deleted.
- [pears.IQXNetBulletinDivision](#) - Junction table that restricts a bulletin to specific divisions. If no rows exist for a bulletin it is shown across all divisions. Multiple rows can be inserted to target several divisions simultaneously.
- [pears.IQXNetCandidateShifts](#) - Populated by the “PopulateCandidateShifts” process – stores which “TempShiftPlan” shifts are available and eligible for each candidate to book. Acts as a security gate: a candidate cannot book a shift unless a matching row exists in this table. The populate process applies filtering rules (availability, grade, requirements etc.) defined in “IQXNetBehaviour” before inserting rows.
- [pears.IQXNetDBVersion](#) - Tracks the current schema version of the iqxWEB database. Used to determine whether a migration or setup procedure needs to run and to guard against applying the same update twice.
- [pears.IQXNetEmailDetails](#) - This is the Maintaince > IQXWeb Settings > Email Details information
- [pears.IQXNetHostAddress](#) - Stores the registered network addresses for each iqxWEB service component. Each row maps a named service to its host address, allowing the system to resolve the correct endpoint for inter-service communication without hardcoding addresses.
- [pears.IQXNetLanguage](#) - Stores the default terminology and label definitions used throughout iqxWEB. Each entry represents a single UI string identified by a structured key in the pattern “v2-{userclass}-{component}-{key}” (e.g. “v2-cand-registration-firstname”). These defaults can be selectively overridden per division or user class via “IQXNetLanguageOverride” without modifying the base record.
- [pears.IQXNetLanguageOverride](#) - Allows agencies to override the default terminology defined in “IQXNetLanguage” on a per-division and/or per-user-class basis. When the system resolves a label it checks this table first, using the most specific match available, before falling back to the “IQXNetLanguage.DefaultValue”. Omitting “DivisionID” or “IQXNetUserClassID” makes the override apply more broadly.
- [pears.IQXNetMessageCompanyRecipient](#) - Contact who receives a particular type of message from IQXWeb
- [pears.IQXNetMessageRecipient](#) - Staff member who receives a particular type of message from IQXWeb - Payroll - Timesheet etc.
- [pears.IQXNetNotificationCascade](#) - If original staff member does not respond who should the message cascade to
- [pears.IQXNetPageText](#) - Used to store the pagetext and their values
- [pears.IQXNetPasskeys](#) - Stores WebAuthn/FIDO2 passkey credentials registered by users for passwordless authentication. Each row represents a single authenticator device linked to a user. The “Counter” is incremented on every authentication assertion and checked server-side to prevent replay attacks. “BackedUp” indicates whether the credential is a synced/multi-device passkey (eligible for cloud backup) as opposed to a hardware-bound single-device key.



- [pears.IQXNetPasswordChangeRequest](#) - Tracks password reset requests initiated via the forgotten password flow. When a user requests a reset a token is generated, BASE64-encoded, stored here, and emailed to them. On redemption the token is matched against this table and "Sent" is checked to confirm the email was dispatched before allowing the password change.
- [pears.IQXNetReport](#) - Used to store each report and the permissions for each web report
- [pears.IQXNetRight](#) - Contains all the IQXWeb rights for all user classes
- [pears.IQXNetRightAllowed](#) - Contains the allowed rights for each user class
- [pears.IQXNetRightAssigned](#) - Contains the assigned rights for each user class
- [pears.IQXNetRightDefault](#) - Contains which rights the user class has assigned by default
- [pears.IQXNetSettings](#) - Contains some IQXHub settings that are required for IQXWeb to function - It also contains IQXWeb settings (EG: NonAuth Procedures)
- [pears.IQXNetSwitch](#) - Contains a list of switches for IQXWeb as well as the values
- [pears.IQXNetTagGroup](#) - Questionnaire Groups for IQXWeb
- [pears.IQXNetTagGroupMember](#) - The Questions that go into the above groups
- [pears.IQXNetUser](#) - Contains each IQXWeb user
- [pears.IQXNetUserClass](#) - Contains a list of the user classes for IQXWeb
- [pears.IQXNetUserLink](#) - Links the IQXNetUser table to the person/staff table
- [pears.IQXNetWebSettings](#) - Stores per-user web preferences and security settings. One row per user, created on first use. Controls whether MFA is active for the user, whether it must be re-challenged on token refresh, and whether to use Gravatar for their avatar. The "MFASecret" is a TOTP base32 seed set during MFA enrolment and must be kept confidential.
- [pears.IQXNetWizardState](#) - Tracks where a candidate is in the registration wizard so they can resume mid-flow (e.g. after email validation). A row is created when a candidate begins registration and deleted once registration completes ("NetV2RegistrationComplete"). "WizardID" allows multiple distinct wizard variants (e.g. per division) to run independently; "DEFAULT" is used when no custom wizard is configured.
- [pears.IQXNetYoti](#)
- [pears.IQXSSOAccount](#)
- [pears.IQXWebRequestLog](#)
- [pears.IXSResult](#) - Used for temporarily storing Index Server search results.
- [pears.IXSSearchDefinition](#) - Definitions of the types of text searches available using Index Server.
- [pears.IXSStatus](#) - Status of current searches.

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