Product 2:

SQL PAYROLL

SIMPLE PAYROLL PROCESS
▸ Learn the system within 2 hours. One click to process your monthly payslip, KWSP, SOCSO, and PCB.

SIMPLE LEAVE PROCESS
▸ Handle employees leave in calendar mode.

FLEXIBLE AMENDMENT
▸ Permission based payroll editing by group or individual when require.

STATUTORY COMPLIANCE
▸ Fast updates to comply with latest EA, Borang A, 8A, CP39 forms and other government regulatory changes.

EASY DISBURSEMENTS
▸ 21 banks e-payment payroll disbursement options. All government reports have e-submission options.

LINKING WITH SQL ACCOUNT
▸ Easy post SQL Payroll transactions into SQL Account general ledger.

EMPLOYMENT INSURANCE SCHEME (EIS) & HUMAN RESOURCES DEVELOPMENT FUND (HRDF)
NEW

OTHER FRIENDLY FEATURES
▸ E-mail employee payslip monthly.
▸ Process multiple payroll, allowance, bonus, advance, and loans separately from month end payroll.
▸ Record daily wages and OT whenever required. System month end auto process.
▸ Multiple payslip formats, payroll analysis, leave, and HR reports.

Process. Review. Print. It's simplicity at its best.

What's unique? SQL Payroll software is built from ground up around Payroll Process. You can easily process and print from one to hundreds of employee's pay slip with just a few click. What's more is that you can virtually keep unlimited payroll history and have your data safe and sound with strong security and data protection. SQL Payroll is so simple! Discover how in a few steps you can go from Payroll Process to printing pay slips.

Leave Module

What's unique? SQL Payroll features a full-size interactive calendar that can be used to log employee's leave application. The Leave module is integrated with the Payroll Process module so you can have an up-to-date and precise pay calculation.

Payroll Report

Need a report? SQL Payroll has a wide range of Payroll Reports (Pay Slip, Payroll Summary, etc.), Government Reports (EPF Borang A, SOCSO Borang 8A, PCB CP 39, etc.), Leave Reports and so much more.

System Requirement

Recommended Hardware: PC with an Intel Core i5 or AMD Athlon processor and above 4 GB RAM and above Broadband Internet connection to use the SQL Remote Desktop
Supported O/S: Windows XP and above
Supported Database: InterBase Firebird Server