

Connected crew compliance and operational visibility

Cloud Fleet Manager
& ISF Watchkeeper
integration



Cloud Fleet Manager



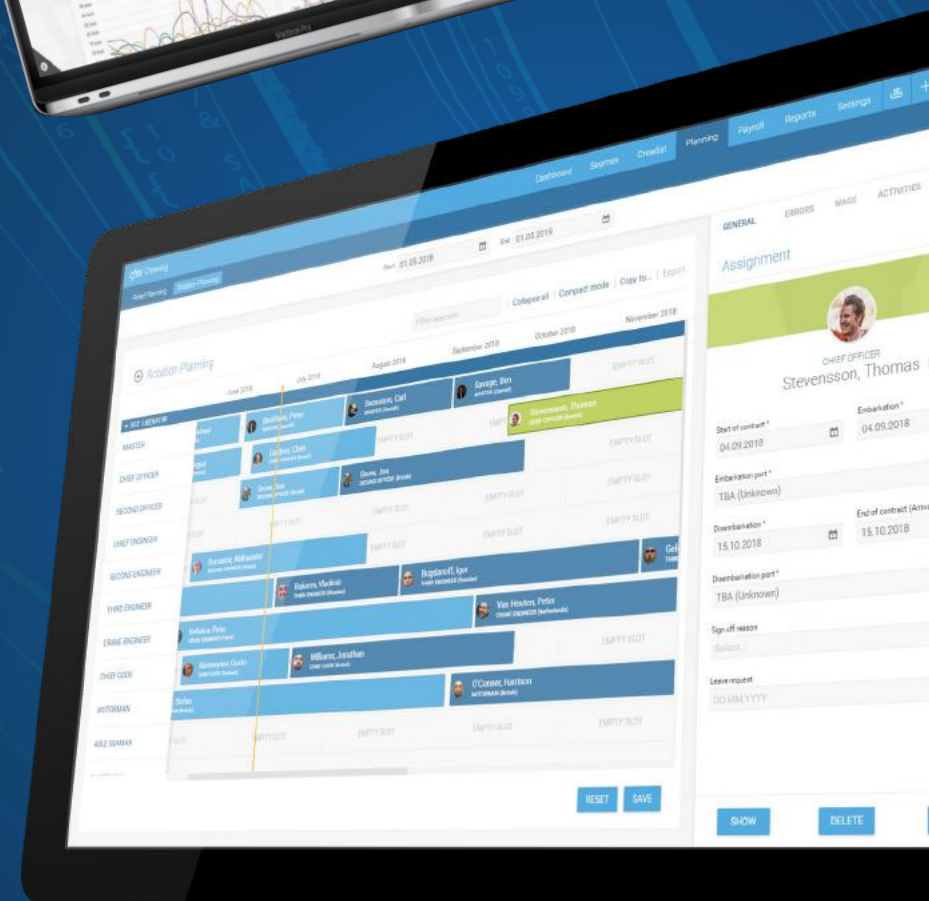
ISF Watchkeeper



Managing crew compliance and operations — simplified

Managing crew assignments and ensuring compliance with international work and rest hour regulations is a growing challenge for maritime operators. Manual processes, fragmented systems, and inconsistent data create compliance risks and increase the workload for both ship and shore teams. Cloud Fleet Manager (CFM) and ISF Watchkeeper (ISF WK) are trusted by maritime operators

around the world to manage fleet operations and compliance efficiently—each offering powerful features to streamline processes and maintain regulatory oversight. Now, with a new integration between CFM and ISF WK, we are helping our clients connect these capabilities — reducing manual effort, improving transparency, and supporting more efficient, compliant operations.



Connecting crew data for clearer compliance oversight

The Cloud Fleet Manager – ISF Watchkeeper integration connects CFM Crewing and ISF WK, enabling key data to flow between the systems and helping clients manage crew compliance more efficiently.

Relevant crew and contract data entered in CFM Crewing is synchronised with ISF WK, eliminating duplicate data entry and improving data consistency.

Work and rest hour records, including any deficiencies captured in ISF WK, are synchronised back to CFM as rest hour information (read-only), providing full visibility of compliance data in CFM Crewing.

The integration ensures consistent, audit-ready reporting and supports stronger collaboration between ship and shore teams.



Driving compliance, efficiency and transparency

By connecting two industry-leading systems, the integration delivers clear advantages across operations and compliance.



Streamline processes and improve data quality

- Synchronise relevant crew and contract data from CFM to ISF WK automatically
- Eliminate duplicate data entry and reduce admin time
- Ensure consistent, high-quality data across both systems



Strengthen compliance and reduce risk

- Synchronise work and rest hour records from ISF WK, including deficiencies, back to CFM (read-only)
- Gain clear visibility into non-conformities for safer operations
- Generate consistent, audit-ready compliance reports



Connect teams and simplify inspections

- Provide ship and shore teams with full visibility of crew compliance
- Strengthen collaboration and transparency
- Support preparation for inspections, including evolving requirements like SIRE 2.0

Trusted solutions, connected



Cloud Fleet Manager

Cloud Fleet Manager is LR OneOcean's cloud-based solution for ship and crew management. CFM helps operators streamline critical operational processes across fleet and crew management, certification tracking, procurement, maintenance, compliance, and more. Its fully integrated modules provide a comprehensive digital environment to improve efficiency, transparency, and decision-making across maritime operations.

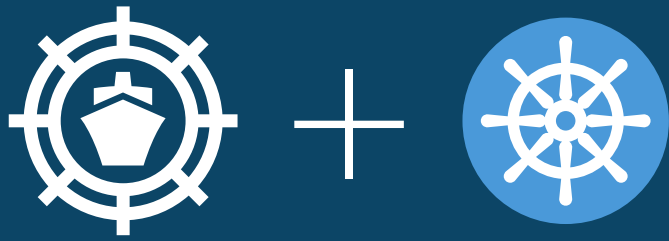


ISF Watchkeeper

ISF Watchkeeper is the industry-leading solution for work and rest hour compliance. Trusted by over 10,000 vessels worldwide, ISF WK simplifies compliance tracking, enhances operational transparency, and reduces risk. Jointly owned by LR OneOcean and the International Chamber of Shipping (ICS), ISF WK supports operators in meeting STCW, MLC, ILO, OPA90, and OCIMF requirements — helping clients stay ahead of evolving compliance demands.

Together, Cloud Fleet Manager and ISF Watchkeeper give operators the flexibility to build a connected, future-ready crew management and compliance environment — helping reduce risk, improve efficiency, and ensure transparent operations across ship and shore.





Explore how the
Cloud Fleet Manager –
ISF Watchkeeper integration
can support your operations

cloudfleetmanager.com
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