

HARDCAT

Delivering Asset Certainty



www.hardcat.com

HARDCAT

AIRPORT ASSET MANAGEMENT





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WHO IS HARDCAT

Hardcat was founded in 1986 and is the first company in the world to offer software products that specialise in asset management. From its beginnings in Melbourne Australia, Hardcat has continued to grow over the past 36 years and is trusted by over 2000 organisations in 121 countries. Hardcat solutions work with our partners to incorporate the latest in barcode and RFID technology with both fixed and mobile readers.

WHAT WE DO

Hardcat Asset Management Software is a specialist software suite that provides a single source of truth to support enterprises in improving the utilisation, maintenance, and management of their asset base.

Hardcat software enables efficient and automated processes whilst also providing wide- ranging and instant visibility of asset information over its entire life cycle.

- A market proven 'Commercial Off The Shelf' (COTS) product providing speed of implementation and the benefits of further enhancements and features becoming available with the products road map.
- A modular software solution with a rich feature set for managing the full life cycle of assets and evidence (chain of custody).
- A cloud-based enterprise-class platform designed using N-tier web architecture to withstand high loads, high traffic, and high data volumes; up to 50,000 concurrent users.
- A remarkable enterprise solution that effortlessly combines out-of- the-box functionality with extensive customisation options.
- Complementary to the customer's existing IT ecosystem with a high level of integration capabilities, utilising the integration API's built into the product DNA.





HARDCAT LEBOSI SOLUTION ECO-SYSTEM

Incorporating more than 36 years of asset management industry experience, Hardcat Lebosi software is proudly Australian owned and developed. Hardcat continues to grow the solution suite in-house.

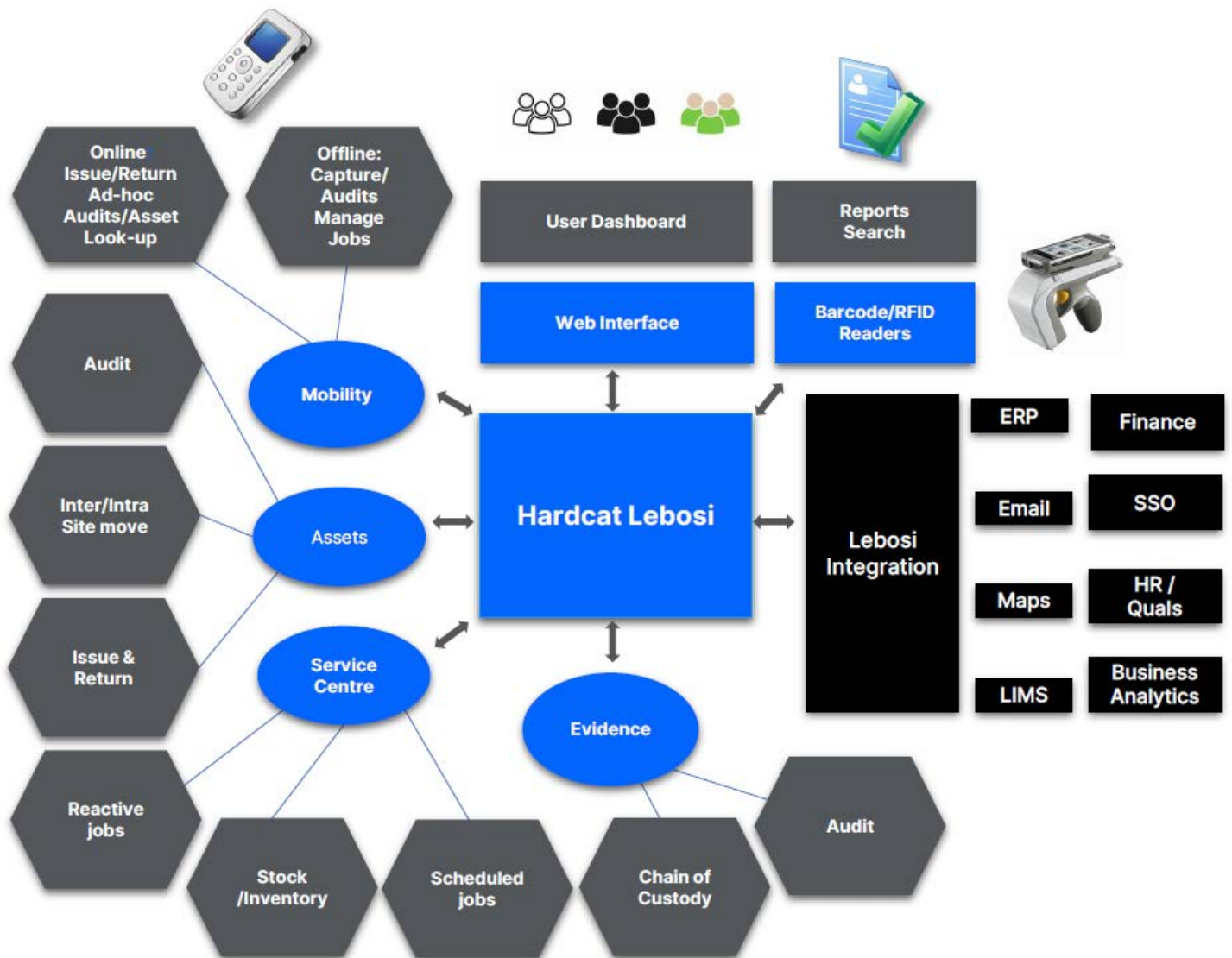


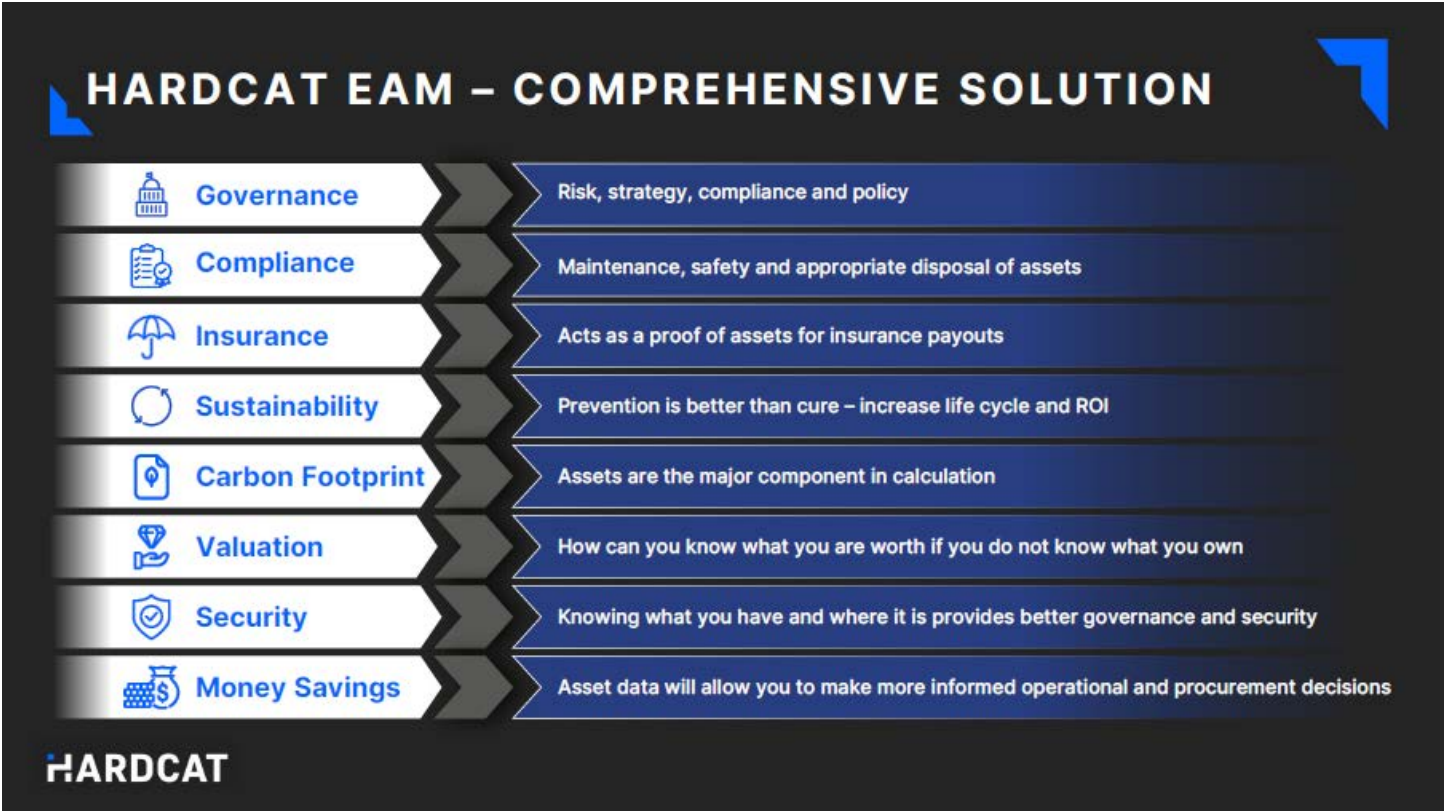
Figure: Hardcat Lebosi solution eco-system





WHY CONTROL ASSETS?

- Manage the entire life-cycle of any item.
- Supports proactive item and service management.
- Eliminates the need for cumbersome and disconnected spreadsheet and manual form reporting.
- Proactive forecasting, audit and replacement notifications and operational dashboard alerts.
- Effective best practice work-flows and routing management.





THE HARDCAT DIFFERENCE

HARDCAT LEBOSI COMPLEMENTS ERP AND FINANCE SYSTEMS

All components of Hardcat software are designed to provide superior asset management capabilities that stand alone or complement wider reaching ERP and Finance Systems such as SAP, Oracle, Technology One, SmartStream, and Sage among others.

- Asset data is less credible and accurate without a consistent format.
- Our data capture via our smartphone App allows users to capture asset information in a consistent format and migrate or integrate into ERP solutions.
- ERP solutions are usually implemented as a financial management of the procurement activity, thereby an asset register is based on purchase orders.

Hardcat easily integrates with ERP solutions to create individual asset records at time of procurement and then validate their existence and locations through the audits and send updates to ERP solutions.

ERP solutions therefore are not usually set up to drill down to the detailed level of data that Hardcat is designed for:

- Recording and managing assets as unique/individual records through serial numbers and/or barcoding/RFID tagging.
- Track the write off of faulty assets that need disposing.
- Individual disposal tracking of assets to provide proof of ethical disposal.
- Manage assets at a more granular level to meet operational and compliance requirements.
- Where assets are not registered as unique records in your ERP, Hardcat can complement the process through individual asset tracking and auditing. Providing accuracy of your asset register.
- Users are not able to audit assets based on a purchase order of 100 assets, and be specific about which one is missing. Particularly when you are dealing with serialised critical assets.





BUSINESS PROBLEMS SOLVED

Audit

Periodic audits confirm location, assigned person, custodian, and condition. An audit outcome may be specified (e.g.. audited, not found, unexpected), along with follow-up actions (e.g. re-audit, move, repair).



Search

Comprehensive search capabilities. The search is 'parameter type aware' for example, users may search for records where a date is 'greater, less than, or within a specified range'. Similarly, strings, numeric, currencies, and Boolean field types.

Service jobs

Manage reactive and preventative service jobs. Service jobs are raised against a location, assets, or ad-hoc to track general problems. activities.

Users are able to generate service jobs automatically for assets or locations, on the basis of the product type and/or product. The service job details are configurable by users.

Custodianship

Track the organisation unit to which the asset is currently loaned/assigned to for operational custodianship.

Ownership

Each asset has an organisation unit field which shows ownership.

Check-in/Check-out

Users can construct a transaction and manage work-flow for the change of asset location.





HARDCAT LEBOSI DASHBOARDS

The simplicity of the user interface and customised view for each role means ease of change management process and cost. As well as update and buy-in by the users. It's so simple everyone will use it! An asset database with quality data increases your ROI and ensures quality BI and timely decisions.

- Dashboard highlighting need-to-know and duty-to-disclose information. Dashboards also provide quick links to common searches and commonly used functions.
- Dashboards are tailored to user roles with users having the capability to customise list views to suit their specific requirements, including column selection, ordering, and sorting.
- Users can interact with the dashboard by clicking on a count/alert which will take them to a list of corresponding records, or click on a function shortcut which directs them to that function.

Dashboard information tiles include:

- Assets and equipment on Issue
- Faulty assets and equipment at site
- Recalled assets and equipment
- Assets and equipment marked for check out
- Assets and equipment locations
- Dashboards are configured for the different users roles



Functions available for instant access include

- Issue and return
- Audit equipment
- Transfer equipment
- Change storage location
- Equipment/document search
- Reports
- Create equipment
- Dispose equipment





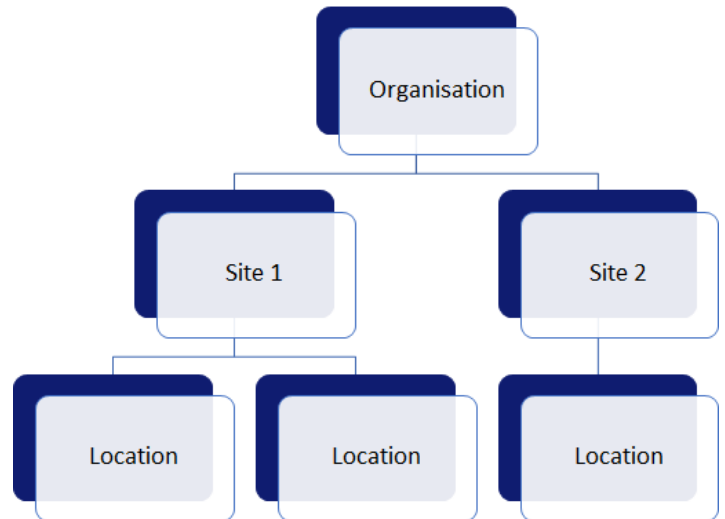
MANAGEMENT AND SITE VIEW OF ASSETS

The Hardcat Lebosi solution provides flexibility to set up which user and at what level, can have visibility and access to information and assets.

For an organisation who would like to gain better utilisation and ROI on their assets across multiple organisation units and locations, there is value in having visibility of assets you have, where they are located at any given time and being able to share data.



Flexibility to structure the system the way you want to use it



Increase Safety and Quality Standards

Hardcat Lebosi will assist in increasing safety and quality standards at airports through the ideal utilisation of assets and equipment. Boost income and reduce operational and investment costs by maintaining the infrastructure and core assets/equipment efficiently.

- Track boarding bridges maintenance/cleaning
- Track plane spraying
- Track fire protection equipment and replenishment
- Record facility inspections (runways, open areas, roads, halls)
- Maintain equipment performance levels





ASSET ACCOUNTABILITY AND COMPLIANCE



1. Tracking assets from creation through to disposal
2. Capture any data – customisable fields
3. Multimedia video, audio, images and documents can be uploaded
4. Create associations representing a parent-child relationship
5. Full audit history chain of custody
6. Quick capture via mobility
7. Copy feature when adding multiple assets of the same type
8. Mandatory fields can be set
9. Unlimited definable fields by product type

ASSOCIATIONS

1. Assets may be loosely and arbitrarily associated with any other asset via a two-way association.
2. Assets may be strongly associated with other assets via a parent-child mechanism.
3. For such associations, the parent/child system of assets is moved/assigned and otherwise transacted as if a single item.





SEARCH FOR ASSETS AND EQUIPMENT

- Comprehensive search capabilities.
- Search is parameter type aware and thus, for example, users may search forecords where a date is greater, less than, or within a specified range whilesimilarly, strings, numeric, currencies, and Boolean field types may be searched appropriately.
- Flexibility and better decision making.
- Provides good governance and control.
- Creates simplicity for users.
- Creates efficiencies and sets governance through pre-defined data parameters.
- Time and cost savings.

Hardcat LEBOSI Hardcat Administrator User

Asset Search

ASSET CONDITION: EQUALS

BARCODE: EQUALS

Showing 1 to 200 of 1229 results

BARCODE	DESCRIPTION	SERIAL NUMBER	ASSIGNED PERSON	CURRENT LOCATION	ORGANISATION UNIT	STATUS
ABC001228	Deil Latitude 14 5000	1234		In transit to Chelsea Police Station from S...	Swan Hill	Active
ABC001235	Deil Optoslex 7040				Organisation Units	Active
ABC001238	Deil Optoslex 7040				Organisation Units	Active
HC0000	Lion SD500 Altimeter	5047857	Shannon Birch	Melbourne East Police Station	Traffic	Active
Check In Out Transaction Asset Key	Id Camera	342		Traffic Centre - Warehouse 1 - Storage Cap...	Traffic	Active
Code	do	3455	Stan Bouris	Melbourne East Police Station	Radio Maintenance	Active
Created At	do	830012	Peter Kadd	Swan Hill Police Station	Radio Maintenance	Active
Created By	do	830013	Kevin Frey	Swan Hill Police Station	Radio Maintenance	Active
Created By Originator	do	830014	Paul Cahale	Swan Hill Police Station	Radio Maintenance	Active
Current Check Out	GPS Uploaded By	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
Current Location	GPS Uploaded Date Time	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
Default Asset Multiplier	Home Location	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
Description	Installed Date	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
Description Last Changed	Invoice Number	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
Disposal Date Time	Last Assign Return Transaction Item Id	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
Disposal Reference	Last Assigned Date Time	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
Dispose Undispose	Last Audit Date Time	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
External Reference	Last Audit Outcome	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
GPS Captured By	Last Audited By	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
GPS Captured Date Time	Last Follow Up	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
GPS Last Changed	Last Handled By	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Last Handled Date	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Latitude	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Loan Date Time	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Loan Expected Return Date	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Loan Expected Return Date Last Changed	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Loaned To Org Unit	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Loaned To Org Unit Last Changed	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Location Last Changed	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Longitude	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Lot Expiry	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Lot Number	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Maintenance Status	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Organisation Unit	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Owner Org Unit Last Changed	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Parent	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Parent Asset Last Changed	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Primary Image Key	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Product	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Product Last Changed	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Purchase Date	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active
	Purchase Order Number	Stan Bouris		Melbourne West Police Station - Storage R...	Firearms	Active

Asset Search Filters:

- Check In Out Transaction Asset Key
- Code
- Created At
- Created By
- Created By Originator
- Current Check Out
- Current Location
- Default Asset Multiplier
- Description
- Description Last Changed
- Disposal Date Time
- Disposal Reference
- Dispose Undispose
- External Reference
- GPS Captured By
- GPS Captured Date Time
- GPS Last Changed
- GPS Uploaded By
- GPS Uploaded Date Time
- Home Location
- Installed Date
- Invoice Number
- Last Assign Return Transaction Item Id
- Last Assigned Date Time
- Last Audit Date Time
- Last Audit Outcome
- Last Audited By
- Last Follow Up
- Last Handled By
- Last Handled Date
- Latitude
- Loan Date Time
- Loan Expected Return Date
- Loan Expected Return Date Last Changed
- Loaned To Org Unit
- Loaned To Org Unit Last Changed
- Location Last Changed
- Longitude
- Lot Expiry
- Lot Number
- Maintenance Status
- Organisation Unit
- Owner Org Unit Last Changed
- Parent
- Parent Asset Last Changed
- Primary Image Key
- Product
- Product Last Changed
- Purchase Date
- Purchase Order Number
- Loan Expected Return Date
- Loan Expected Return Date Last Changed
- Loaned To Org Unit
- Loaned To Org Unit Last Changed
- Location Last Changed
- Longitude
- Lot Expiry
- Lot Number
- Maintenance Status
- Organisation Unit
- Owner Org Unit Last Changed
- Parent
- Parent Asset Last Changed
- Primary Image Key
- Product
- Product Last Changed
- Purchase Date
- Purchase Order Number
- Purchase Price
- RFID
- RFID Last Changed
- Recompute Id
- Replacement Date
- Replacement Notification Date
- Replacement Value
- Reservation Type
- Reserved For
- Return Date
- Serial Number
- Serial Number Last Changed
- Status
- Supplier
- Useful Life (Months)
- Warranty (Months)
- Warranty End Date





MAINTENANCE SCHEDULES

- Schedule maintenance jobs so you never miss vital maintenance of operational critical assets.
- Receive and complete scheduled tasks using a smartphone, no double handling when updating records – it's real time and efficient.
- Meet the needs for those responsible for equipment maintenance and safety testing.
- More flexibility and automation in organising and scheduling of tasks to be performed.

The screenshot displays the HARDCAT software interface for creating a maintenance schedule. The top navigation bar includes 'Create', 'Actions', 'Search', 'Reports', 'Configuration', and 'Help'. The main header shows the job title '6 Months Fire Extinguishers Service' with an 'EDIT' button. The form is divided into several sections: 'DESCRIPTION' (6 Months Fire Extinguishers Service), 'ENABLED' (Yes), 'JOB TYPE' (Fire Extinguishers), 'SUPPLIER' (Draeger), 'JOB EVALUATION' (Multiple), 'SCHEDULE FROM' (Base Date), 'BASE DATE' (12/07/2019), 'JOB OWNER' (Firearms), 'PRODUCTION WINDOW' (365), 'JOB MAINTENANCE WINDOW' (10), and 'JOB SCHEDULE WINDOW' (3). Below these is a 'RECURRING PATTERN' section with tabs for 'Daily', 'Weekly', 'Monthly', and 'Yearly'. The 'Weekly' tab is selected, showing 'Recur Every 1 week(s) on' with checkboxes for 'Monday' (checked), 'Tuesday', 'Wednesday', 'Thursday', 'Friday', 'Saturday', and 'Sunday'. At the bottom, there is a 'Criteria' section with a 'Showing all 3 results' message and a table listing search criteria.

SEARCH	INCLUDE	INCLUDE DESCENDANTS	DESCRIPTION
PRODUCT	Yes	No	GME CB Radio
PRODUCTTYPE	Yes	Yes	Fire Extinguishers
PRODUCTTYPE	Yes	Yes	Firearms



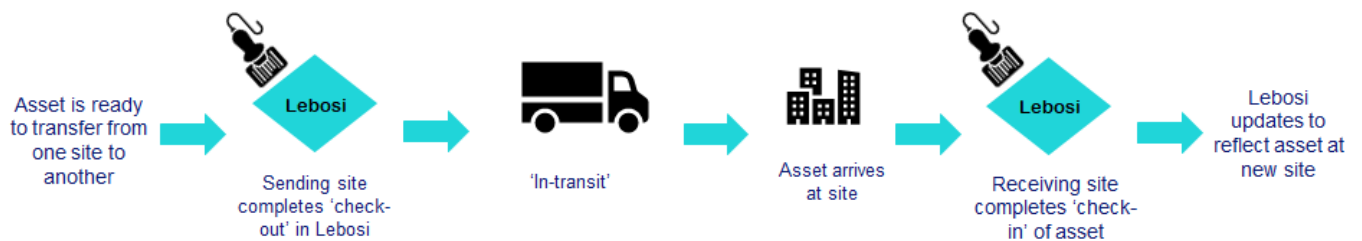


ASSET AND EQUIPMENT MOVEMENT

The Hardcat Lebosi solution delivers a transfer capability allowing users to construct a transaction which permanently transfers asset ownership to another organisational unit.

Complete chain of custody in managing your critical and high value assets. You will always have an audit trail of what is where at all times, including when it's in transit to another site.

Hardcat Lebosi allows for the recording of asset movements via three different movement functions; check in, check out and move.



- Check-out is used when moving items between sites and allows for asset(s) to be dispatched from a site.
- Check-in is used when moving items between sites and allows for asset(s) to be received at a site.
- Move asset is used to move an asset from one location to another location within the same site (internally).





INTEGRATION

Hardcat has experience integrating to the largest and smallest packages, from ERPs to small, bespoke accounting systems and even hardware auto-discovery tools. For more complex, tighter integrations, Hardcat provides a number of seamless integration options.

- Hardcat Lebosi embraces system interoperability via a suite of powerful tools and techniques.
- Out of the box Hardcat provides a powerful import and export capability.
- Any imports/exports can be scheduled to meet data synchronisation requirements.

All software components of Hardcat Lebosi are designed to provide superior asset management capabilities which can stand alone or complement wider reaching ERP and finance systems such as SAP, Oracle, Technology One, SmartStream, and Sage, among others.

Hardcat Lebosi will perform the functions that your ERP was not designed to perform

Your ERP



Hardcat Lebosi



Functions of Hardcat Lebosi

- Issue and return
- Asset audits
- Stock-takes
- Mobility (iOS and Android)
- RFID and barcode
- Equipment movement
- Fixed RFID tracking
- CCTV security
- Service centre
- Evidence/exhibit management
- Disposal process and procedures





EQUIPMENT ISSUE AND RETURN

Before Hardcat Lebosì



Annual Cost \$45,600

3 minutes per person
50 staff = 150 minutes
Hours per year = 912
Cost per hour = \$50



After Hardcat Lebosì



Annual Cost \$2,700

10 seconds per person
50 staff = 9 minutes
Hours per year = 54
Cost per hour = \$50

EQUIPMENT AUDIT

Before Hardcat Lebosì



Audit Cost \$25,000

3 minute per item
10,000 items = 30,000 minutes
Hours per audit = 500
Cost per hour = \$50



After Hardcat Lebosì



Audit Cost \$695

5 seconds per item 10,000
items = 833 minutes Hours
per year = 13.8
Cost per hour = \$50





LOCATIONS

The location search will show you an overview of multiple sites, and the ability to drill down into these sites.

The screenshot shows the 'Location Search' interface. On the left, a sidebar lists locations: Africa, Antarctica, Asia, Europe, North America, Oceania, and South America. Under 'Oceania', 'Australia' is selected, showing a list of Australian states and territories. The main panel displays 'Australia' with 8 results, including the Australian Capital Territory, New South Wales, Northern Territory, Queensland, South Australia, Tasmania, Victoria, and Western Australia. A right-hand panel shows a list of all locations with 7 results: Africa, Antarctica, Asia, Europe, North America, Oceania, and South America.

REFERENCE	NAME
LN00012	Australian Capital Territory
LN00010	New South Wales
LN00013	Northern Territory
LN00011	Queensland
LN00015	South Australia
LN00016	Tasmania
LN00009	Victoria
LN00014	Western Australia

REFERENCE	NAME
LN00005	Africa
LN00006	Antarctica
LN00001	Asia
LN00002	Europe
LN00003	North America
LN00000	Oceania
LN00004	South America

MOVE ASSET STORAGE LOCATION

The change storage location function updates Hardcat Lebosi with the new asset location within the same physical site.





ASSETS AND MULTIMEDIA

- Capture common properties such as barcode, RFID, location, owner, product type and financial information as well as user definable fields specific to the type of asset or document.
- Multimedia such as video, audio, images and documents can be uploaded and stored against an asset as well as links to an external system such as a document/content management system.
- Users, depending on role configuration, can create associations between assets representing a parent-child relationship with full audit history available for every asset in the system.

- Quick and efficient process to capture new assets and documents.
- Copy feature is available when adding in multiple documents of the same type.
- Mandatory fields can be set by definable work-flows.
- Definable fields by product type to enhance information capture.

The screenshot displays the Hardcat asset management interface for a specific asset. The header bar is dark blue and contains the asset ID 'A000004', the asset name 'Motorola GRN Portable Radio', and a barcode icon followed by 'HC0004'. Below the header, the interface is divided into several sections. On the left, there is a 'SELECT ASSET' dropdown menu showing 'HC0004'. Below this, a 'PRODUCT' section lists 'Motorola GRN Portable Radio' with a description, status 'Active', and an 'ASSET CONDITION NAME' field. To the right of the product section, there is an 'RFID' section with fields for 'BARCODE' (HC0004) and 'SERIAL NUMBER' (R30013). Further right is a 'PRIMARY IMAGE' section with a placeholder image icon. Below the product section, there is a 'CURRENT LOCATION' section with 'Swan Hill Police Station' and a 'HOME LOCATION' section with 'Radio Service Centre'. Below these, there is a section for 'ORGANISATION UNIT' (Radio Maintenance) and 'LOANED TO ORG UNIT' (Horsham). Below that, there is a 'LOAN EXPECTED RETURN DATE' field. At the bottom, there is an 'ASSIGNMENT POLICY' section with 'Ongoing' and a 'RESERVATION TYPE' section with 'None'. Finally, at the very bottom, there is an 'ASSIGNED PERSON' section showing a profile icon for 'PERSON: KFREY' and the name 'Kevin Frey'.





WHY CHOOSE HARDCAT SOLUTIONS?

- Consolidated view of all assets across your enterprise – better decision making and governance of assets.
- Ability to reduce redundant purchases when unused equipment is already at another site – better utilisation and cost savings.
- Common system used across the enterprise saves training time – ease of change management and standardisation.
- Alleviating disparate asset management software solutions – cost savings
- Ease of on-boarding for new sites, common backbone and simple user interface – improve user adherence to streamlined process.
- Common standards for assets across the enterprise – governance and control to meet organisational asset management strategies and best practice.
- Increased purchasing power by buying for the group instead of site by site- cost savings
- Clean integration to your SAP ERP System.

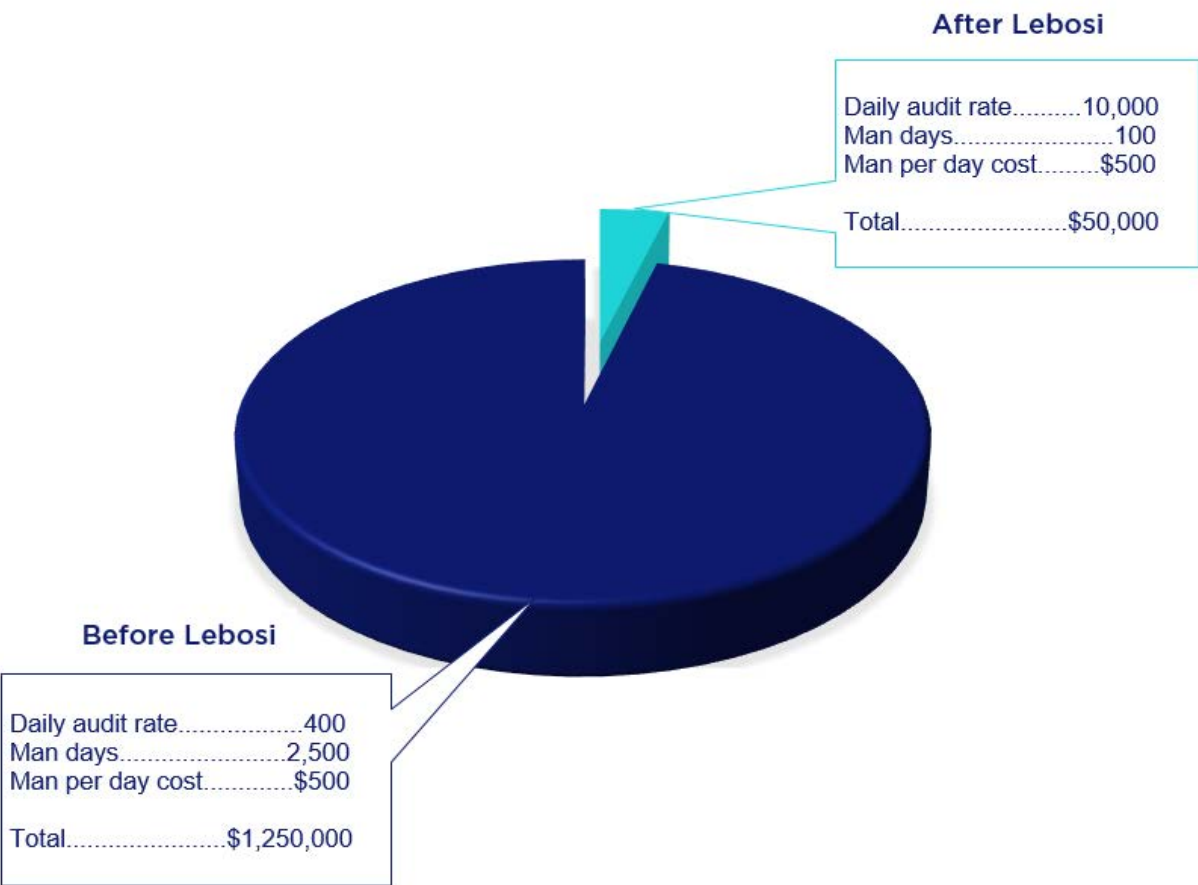
Advance Domain Control	Top-down administration (reporting, insights, and capability) with access control for assets by organisational unit.
Service Management Life-cycle	Aligned work-flow and enhanced service generation.
Cross Platform Phone/Tablet Apps	Asset capture, audit, disposal, and core operational tasks such as issue/return, move, replenish, shrink.
Inventory Management Life-cycle	Best practice aligned movement, assign, return and disposal functions.
Property and Evidence	Manage evidence and property life-cycle from collection to disposal.
Depreciation Management Life-cycle	Manage depreciation and replacement life-cycle of assets.
HTML5 Application Framework	Cross platform and responsive software.
Dashboard and Menu System	Smart menu system and dashboard provides more visual representation of alerts, function access and statistical information.
Searching, Importing and Exporting	Advanced and global searching with dynamic importing and exporting capabilities.
Asset and Equipment Life-cycle	Best practice aligned movement, assign, return, audit, and disposal functions.





POTENTIAL SAVINGS

Estimated reduced time and cost using Hardcat Lebosi with 1,000,000 assets.



The 'Before Hardcat Lebosi' audit volumes are based on using Excel or paper based audits. Figures do not include the additional time, labour and cost for reconciliation of a manual audit or the accuracy of data.

Potential savings using Hardcat Lebosi
Savings in man days = 2,400
Savings in dollar value = \$1,200,000





Delivering Asset Certainty

Hardcat solutions have been chosen by more than 2,000 of the world's most prestigious corporate and government bodies in 121 countries around the world.

Join our list of satisfied clients who have already performed your due diligence for you. No one else has our credentials or credibility when it comes to asset management solutions.

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