

# INTERFACE SCRIPTING MODULE

By connecting Chargemaster Toolkit® and your patient financial system with Interface Scripting Module, you can automate manual data entry, error-proof your chargemaster transfer, and complete the cycle of data flow.

Even with Chargemaster Toolkit, chargemaster data that resides on your hospital information system can still be at risk when that data must be manually transferred to your patient financial information system. Without scripting, even a current, complete, and accurate chargemaster file is easily compromised.

Craneware's Interface Scripting Module ensures quick, secure, and error-free transfer of your chargemaster changes and edits by integrating charge line items added, modified, or deactivated in Chargemaster Toolkit on-demand with your financial system. The system gives you the flexibility to control updates according to your facility's preference. You can send all changes, selected sections from one particular general ledger department, or one specific set of price or code changes.

An intuitive and flexible tool, Interface Scripting Module replaces a tedious, unnecessary chore with a seamless process that prevents mistakes and promotes compliance for your hospital.

## Secure, auditable technology

With Interface Scripting Module, built-in user permissions and audit elements added to each charge item let you maintain full accountability. When your patient financial system is updated or changed, Interface Scripting Module gives you the option to test changes.

## Real-world experience

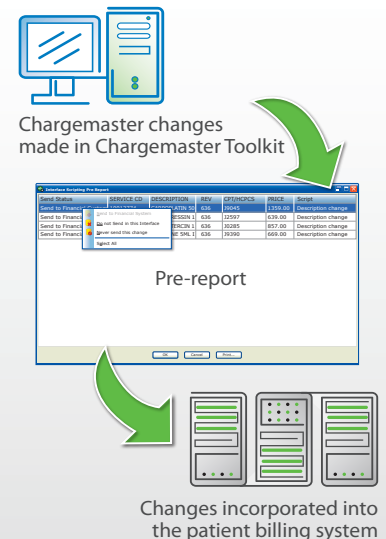
Craneware has hands-on experience successfully interfacing with a variety of patient financial systems, including Cerner INVISION, Cerner Soarian, MedHost, McKesson HealthQuest, McKesson STAR, MEDITECH MAGIC, MEDITECH Client/Server, MEDITECH 6.x and many others. This real-world expertise ensures that Interface Scripting Module works smoothly and reliably.

## Advanced reporting capabilities

With the Pre-Report feature, users can preview and audit all changes before Interface Scripting Module transfers them. Similarly, a Post-Report presents changes already transferred. In fact, users may filter and track any update sent to the financial system. All changes are summarized in a results page for easy historical reference.



Interface Scripting Module ensures quick, secure, and error-free transfer of your Chargemaster changes and edits to your patient billing system.



The Interface Scripting Module saves time and ensures accuracy by uploading chargemaster changes made with Chargemaster Toolkit to your patient billing system. You have complete control over which changes to upload.



Chargemaster Toolkit® is ranked No.1 in the Chargemaster Management category for the twelfth year in a row (2006 – 2018.) in the "2018 Best in KLAS Awards: Software & Services" report, published January 2018. Data © 2017 KLAS Enterprises, LLC. All rights reserved. [www.KLASresearch.com](http://www.KLASresearch.com)



HFMA staff and volunteers determined that Craneware's Chargemaster Toolkit® meets specific criteria developed under the HFMA Peer Review Process. HFMA does not endorse or guarantee the use of this product.



Email: [info@craneware.com](mailto:info@craneware.com)

Toll-free: 1-877-624-2792

[craneware.com](http://craneware.com)

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