

	Comment of the text
KNOWLEDGE	General Criteria
KM-11-G-001	Does the tool use ITIL 2011 Edition process terms and align to ITIL 2011 Edition workflows and process integrations?
KM-11-G-002	Does the tool have security controls in place to allow only authorized staff and users to view, open, modify, authorize and close records based on their role?
KM-11-G-003	Does the tool support designating fields as mandatory?
KM-11-G-004	Does the tool provide out-of-the-box reports and facilitate flexible (ad hoc) report generation?
KM-11-G-005	Does the tool facilitate the production of management reports from historical records?
KM-11-G-006	Does the tool provide an audit trail for record information and updates? For example: IDs of individuals or groups opening, updating and closing records; dates and times of status and activities updates, types of activities
KM-11-G-007	Does the tool automate notification and escalation to keep IT and users informed of potential issues or progress?
KM-11-G-008	Does the tool provide facilities within the tool database for archiving closed records?



KNOWLEDGE	Core Criteria
KM-11-C-001	Does the tool allow the creation of different access levels to the knowledge (i.e.: Read only, write, create, delete)?
KM-11-C-002	Does the tool facilitate the monitoring and tracking of knowledge / data lifecycle workflow and status? For example: data submission, validation, compliance to regulation / legislation, acceptance, approval, update and retirement
KM-11-C-003	Does the tool create a unique identifier for each knowledge record/document for ease of reference?
KM-11-C-004	Does the tool allow for the entry of free-form text, images, attachments, etc.?
KM-11-C-005	Does the tool allow the creation and enforced use of data input rules for creating Knowledge Records? For example: mandatory fields for content and information; QA and Change approval to move from draft to production
KM-11-C-006	Does the Knowledge Record have field of fields to record required legislation information and references? For example: ISO 20000, SOX
KM-11-C-007	Does the tool allow the creation and maintenance of links between related Knowledge Records?
KM-11-C-008	Does the tool automate the population of Knowledge Records with author and owner data, creation date, as well as any other attributes required by the organization?



KNOWLEDGE	Core Criteria
KM-11-C-009	Does the tool track and maintain Knowledge Record controls? For example: ownership information, security, access, restrictions and constraints
KM-11-C-010	Does the tool facilitate the identification of redundant or duplicate information, whether in a single record, or multiple records?
KM-11-C-011	Does the tool automate the trending of knowledge use and identification of knowledge gaps?
KM-11-C-012	Does the tool automate the notification of interested parties of new knowledge/solutions applicable to them?
KM-11-C-013	Does the tool track how often a Knowledge Record is accessed or used?
KM-11-C-014	Does the tool support the ability to sort and retrieve Knowledge Records / data using different search terms and parameters? For example: platforms, technology type, owner, subject
KM-11-C-015	Does the tool provide the ability to record, delete, or archive Knowledge Records, which are no longer relevant?
KM-11-C-016	Does the tool facilitate searching of data within Knowledge Records?
KM-11-C-017	Does the tool show the comparative relevance or importance of the information during a search? For example: most helpful
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KNOWLEDGE	Core Criteria
KM-11-C-018	Does the tool facilitate the searching of multiple content repositories? For example: Supplier Knowledge Systems, Websites
KM-11-C-019	Does the tool facilitate searching of content that is stored in multiple formats?
KM-11-C-020	Does the tool automate the creation and maintenance of FAQs for customer and user access?
KM-11-C-021	Does the tool have the ability to identify when some Knowledge Records / data will be more likely to be required by users? For example: Payroll system information by HR during pay period
KM-11-C-022	Does the tool enable the transfer of a Knowledge Record data through the lifecycle of a service? For example: Service data relevant for Strategy / Planning, Design, Transition, Operation
KM-11-C-023	Does the Knowledge Record have a field or fields to classify the content / data type?
KM-11-C-024	Does the Knowledge Record have a field or fields so identify the reason or association for the Knowledge Record? For example: Project information, Technical information, FAQ
KM-11-C-025	Does the tool facilitate secure, versioned Service Management data models and structures in a reliable SKMS that enable the linking of Alerts, Events, Incidents, Service Requests, Problems, Known Errors, Normal Changes, Standard Changes, Change & Releases to the CMDB.



KNOWLEDGE	Integration Criteria
KM-11-I-001	Does the tool integrate with Incident Management to enable Knowledge Records to be quickly created from Incident Records, with associated links?
KM-11-I-002	Does the tool integrate with Problem Management to enable Knowledge Records to be quickly created from Problem / Known Error Records with associated links?
KM-11-I-003	Does the tool integrate with Change Management to enable Knowledge Records to be quickly created from Change Records with associated links?
KM-11-I-004	Does the Knowledge Management tool and its data repositories form part of, or link to the Configuration Management System (CMS)?
KM-11-I-005	Does the tool integrate with the CMS and CMDBs to support the association of Knowledge Records to CI Records?
KM-11-I-006	Does the tool automate the creation of a Request For Change or Service Request when a Knowledge Record needs to be modified?
KM-11-I-007	Does the tool integrate with Event Management to gather data from events?
KM-11-I-008	Does the tool integrate with Availability Management and monitoring tools to store and sort data?



KNOWLEDGE	Integration Criteria
KM-11-I-009	Does the tool facilitate secure, versioned Service Management data structures in a reliable SKMS that provide links between the process specific models? Example: linking the CMDB to the Service Portfolio (Pipeline, Catalogue & Retired) through SDPs, so that a) Service Models link the Service Strategy to the DML b) Release, Deployment, ITSCM, Improvement and Test Plans link to SLAs/SLRs/OLAs/UCs linked to supporting Financial Data, Demand Data, Business Cases, the CSI Register, Policies and Plans.
KM-11-I-010	Does the tool facilitate secure, versioned Service Management structures that link the CMS (CMDB + DML) to other repositories in the tool or outside of the tool like the AMIS, CMIS, SCMIS and SMIS?
KM-11-I-011	Does the tool facilitate secure, versioned Service Management structures that enable Management and Service reporting from a reliable SKMS?
KM-11-I-012	Does the tool facilitate secure, versioned Service Management structures that provide reliable access to technical documentation including Process Documentation & Standard Operating Procedures, Process Documentation to include Owner, Roles, Responsibilities, Metrics, Reports, Activities, Procedures & Work Instructions from the SKMS?