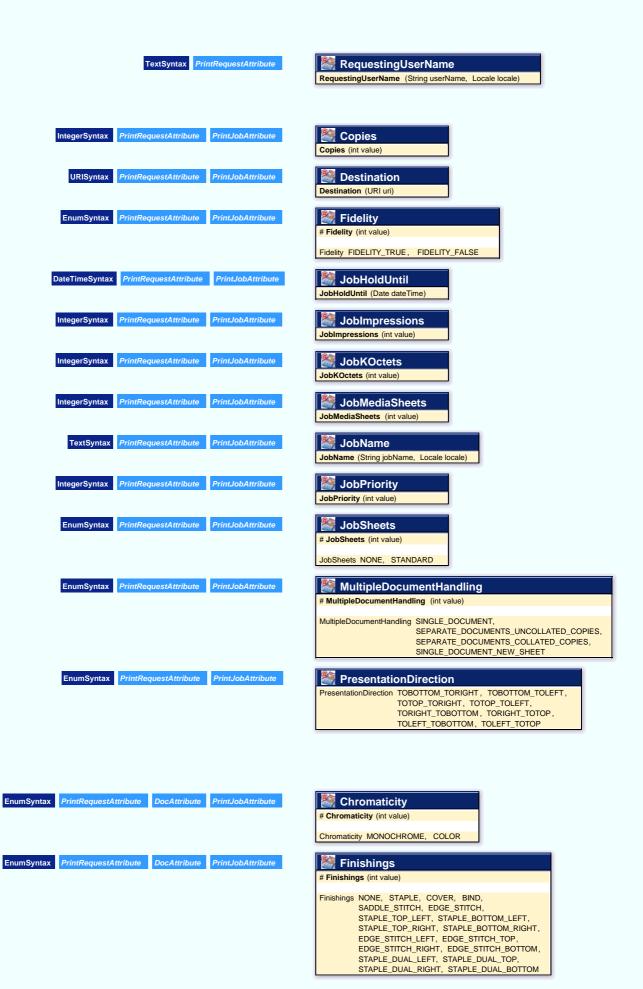
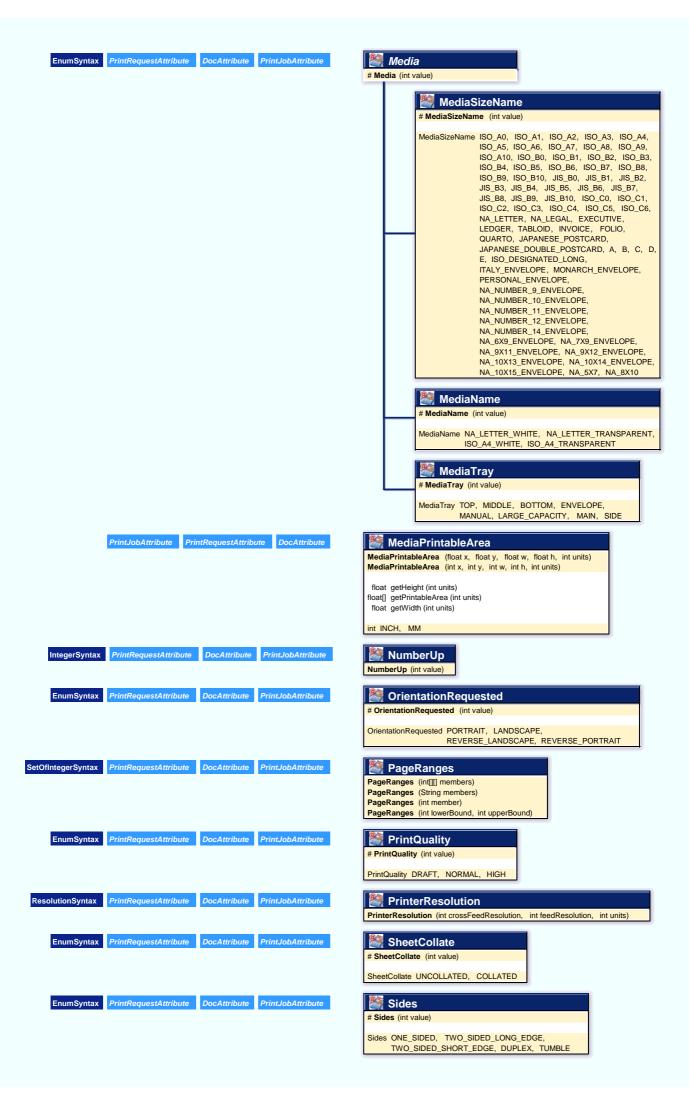
javax.print.attribute.standard.*





EnumSyntax Attribute



JobStateReason JOB_INCOMING, JOB_DATA_INSUFFICIENT, DOCUMENT_ACCESS_ERROR, SUBMISSION_INTERRUPTED, JOB_OUTGOING, JOB_HOLD_UNTIL_SPECIFIED, RESOURCES_ARE_NOT_READY, PRINTER_STOPPED_PARTLY, PRINTER_STOPPED, JOB_INTERPRETING, JOB_QUEUED, JOB_TRANSFORMING, JOB_QUEUED_FOR_MARKER, JOB_PRINTING, JOB_CANCELED_BY_USER, JOB_CANCELED_BY_OPERATOR, JOB_CANCELED_AT_DEVICE,
ABORTED_BY_SYSTEM, UNSUPPORTED_COMPRESSION, COMPRESSION_ERROR, UNSUPPORTED_DOCUMENT_FORMAT, DOCUMENT_FORMAT_ERROR, PROCESSING_TO_STOP_POINT, SERVICE_OFF_LINE, JOB_COMPLETED_SUCCESSFULLY, JOB_COMPLETED_WITH_WARNINGS, JOB_COMPLETED_WITH_ERRORS, JOB_RESTARTABLE, QUEUED_IN_DEVICE

EnumSyntax Attribute

PrinterStateReason

PrinterStateReason (int value)

PrinterStateReason OTHER, MEDIA_NEEDED, MEDIA_JAM, MOVING_TO_PAUSED, PAUSED, SHUTDOWN, CONNECTING_TO_DEVICE, TIMED_OUT, STOPPING, STOPPED_PARTLY, TONER_LOW, TONER_EMPTY, SPOOL_AREA_FULL, COVER_OPEN, INTERLOCK_OPEN, DOOR_OPEN, INPUT_TRAY_MISSING, $\label{eq:media_low} $$ \mbox{Media_empty}, \mbox{ output_tray_missing}, $$ \mbox{ output_area_almost_full}, \mbox{ output_area_full}, \mbox{ marker_supply_low}, $$ \mbox{ output_area_full}, $$ \mbox{ marker_supply_low}, $$ \mbox{ marker_supply_low}$ MARKER_SUPPLY_EMPTY, MARKER_WASTE_ALMOST_FULL, MARKER_WASTE_FULL, FUSER_OVER_TEMP, FUSER_UNDER_TEMP, OPC_NEAR_EOL, OPC_LIFE_OVER, DEVELOPER_LOW, DEVELOPER_EMPTY, INTERPRETER_RESOURCE_UNAVAILABLE

EnumSyntax Attribute

ReferenceUriSchemesSupported

ReferenceUriSchemesSupported (int value)

ReferenceUriSchemesSupported FTP, HTTPS, GOPHER, NEWS, NNTP, WAIS, FILE

EnumSyntax Attribute



Severity (int value)

Severity REPORT, WARNING, ERROR

Size2DSyntax Attribute



MediaSize (float x, float y, int units)

 $\textbf{MediaSize} \ \, (\text{int } x, \ \, \text{int } y, \ \, \text{int units})$

MediaSize (float x. float v. int units, MediaSizeName media)

MediaSize (int x, int y, int units, MediaSizeName media)

Static Methods

MediaSizeName findMedia (float x, float y, int units)

MediaSize getMediaSizeForName (MediaSizeName media)

Accessors MediaSizeName getMediaSizeName ()

class Engineering

class ISO

class JIS class NA

class Other

MediaSize.ISO

MediaSize A0, A1, A2, A3, A4, A5, A6, A7, A8, A9, A10, B0, B1, B2, B3, B4, B5, B6, B7, B8, B9, B10, C3, C4, C5, C6, DESIGNATED_LONG

MediaSize.NA

MediaSize LETTER, LEGAL, NA_5X7, NA 8X10. NA_NUMBER_9_ENVELOPE, NA_NUMBER_10_ENVELOPE,

NA_NUMBER_11_ENVELOPE, NA_NUMBER_12_ENVELOPE, NA_NUMBER_14_ENVELOPE, NA_6X9_ENVELOPE, NA 7X9 ENVELOPE. NA_9x11_ENVELOPE,

NA_9x12_ENVELOPE, NA_10x13_ENVELOPE, NA_10x14_ENVELOPE, NA_10X15_ENVELOPE MediaSize A, B, C, D, E

MediaSize.Other

MediaSize EXECUTIVE, LEDGER, INVOICE FOLIO. QUARTO. ITALY ENVELOPE MONARCH_ENVELOPE PERSONAL_ENVELOPE, JAPANESE_POSTCARD, JAPANESE DOUBLE POSTCARD

🎇 MediaSize.Engineering

🎆 MediaSize.JIS

MediaSize B0, B1, B2, B3, B4, B5, B6, B7, B8, B9, B10, CHOU_1, CHOU_2, CHOU_3, CHOU_4, CHOU_30, CHOU_40, KAKU_0, KAKU_1, KAKU_2, KAKU_3, KAKU_4, KAKU_5, KAKU_6, KAKU_7, KAKU_8, KAKU 20, KAKU A4, YOU_1, YOU_2, YOU_3, YOU_4, YOU_5, YOU_6,

YOU 7



