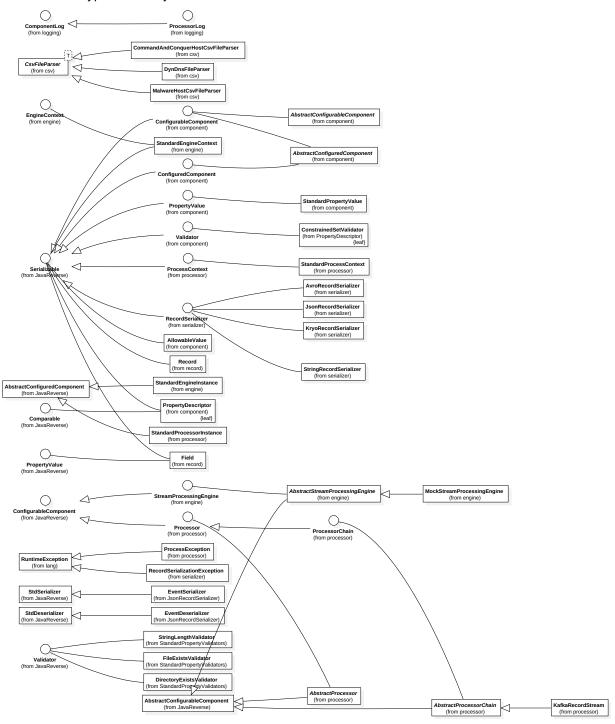
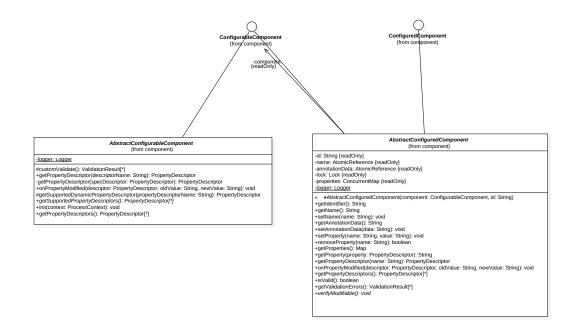
JavaReverse::Type Hierarchy





PropertyDescriptor (from component) -name: String {readOnly} -displayName: String {readOnly} -description: String {readOnly} -defaultValue: String {readOnly}

-required: boolean {readOnly} -sensitive: boolean {readOnly} -dynamic: boolean {readOnly} -expressionLanguageSupported: boolean {readOnly}

{leaf}

« #PropertyDescriptor(builder: Builder) +compareTo(o: PropertyDescriptor): int +validate(input: String): ValidationResult +getDisplayName(): String +getName(): String

+getDescription(): String +getDefaultValue(): String +isRequired(): boolean +isSensitive(): boolean

+isDynamic(): boolean +isExpressionLanguageSupported(): boolean

+getValidators(): Validator[*] +getAllowableValues(): AllowableValue[*] +equals(other: Object): boolean +hashCode(): int

+toString(): String

AllowableValue (from component)

value: String {readOnly} -displayName: String {readOnly} description: String {readOnly}

+getValue(): String +getDisplayName(): String +getDescription(): String +equals(obj: Object): boolean +hashCode(): int

+toString(): String

StandardPropertyValue

rawValue: String {readOnly}

« *StandardPropertyValue(rawValue: String) +getRawValue(): String

+asString(): String +asInteger(): Integer

+asLong(): Long +asBoolean(): Boolean +asFloat(): Float

+asDouble(): Double +isSet(): boolean

