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@NotEmpty(message = "CustomerIdIdentifier cannot be empty in request")
@Pattern(regexp="^[0-9]+$", message = "CustomerIdIdentifier must be numeric")
private String customerIdIdentifier;
@NotEmpty(message = "SourceSystemId cannot be empty in request")
@Pattern(regexp="^[54$]", message = "Only onboarded value for SourceSystemId is 54")
private String sourceSystemId;

@NotEmpty(message = "LinksRequestType cannot be empty in request")
@Pattern(regexp="^D|R$", message = "Only allowed values for linksRequestType are D or R")
private String linksRequestType;

@NotEmpty(message = "SessionDateTime cannot be empty in request and it should be in EST Time zone")
@Pattern(regexp="^(\\d{4})\\-(0[1-9]|1[0-2])\\-([12]\\d|0[1-9]|3[01])[T]([01]\\d|2[0-3])\\:([0-5]\\d|\\:([0-5]\\d))?$", message = "sessionDateTime should be in EST Time zone and format yyyy-MM-dd'T'HH:mm:ss. Example: 2021-01-01T23:00:00")
private String sessionDateTime;

@NotEmpty(message = "AccountId cannot be empty in request")
@Pattern(regexp="^[0-9]+$", message = "AccountId should be numeric")
private String accountId;

@NotEmpty(message = "CheckStartRange cannot be empty in request")
@Pattern(regexp="^[0-9]{10}$", message = "CheckStartRange should be 10 digit numeric value")
private String checkStartRange;

@Pattern(regexp="^[0-9]{10}|null$", message = "CheckEndRange should be 10 digit numeric value")
private String checkEndRange;

@Pattern(regexp="^[03$]", message = "SourceSystemId not onboarded")
private String sourceSystemId;

@NotEmpty(message = "SafetyCheckActionCode cannot be empty in request")
@Pattern(regexp="^D|L$", message = "Only allowed values for safetyCheckActionCode are D or L")
private String safetyCheckActionCode;

@NotEmpty(message = "CustomerIdIdentifier cannot be empty in request")
@Pattern(regexp="^[0-9]+$", message = "CustomerIdIdentifier must be numeric")
private String customerIdIdentifier;
@NotEmpty(message = "SourceSystemId cannot be empty in request")
@Pattern(regexp="^[54$]", message = "Only onboarded value for SourceSystemId is 54")
private String sourceSystemId;

@Pattern(regexp="[0-9]+", message = "FIMP must be numeric")
@NotEmpty(message = "FIMP cannot be empty in Application")
private String fimp = null;

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@Valid
@NotNull(message = "cinConsolidationType is missing")
@NotEmpty(message = "cinConsolidationType cannot be empty")
@Pattern(regexp="^CONSOLIDATION|ACCESS LINKING$", message = "Only allowed values for
cinConsolidationType are CONSOLIDATION or ACCESS LINKING")
    private String cinConsolidationType;

    @NotEmpty(message = "EmailAddress cannot be empty")
    private String emailAddress;
    @NotEmpty(message = "MobilePhoneNumber cannot be empty")
    @Pattern(regexp="^[0-9]{10}+$", message = "MobilePhoneNumber must be numeric and size must be 10
")
    private String mobilePhoneNumber;
    @NotEmpty(message = "AccessCode cannot be empty")
    @Pattern(regexp="^[0-9]{6}+$", message = "AccessCode must be numeric and size must be 6" )
    private String accessCode;

    @NotEmpty(message = "MobilePhoneNumber cannot be empty")
    @Pattern(regexp="^[0-9]{10}+$", message = "MobilePhoneNumber must be numeric and size must be 10
")
    private String mobilePhoneNumber;
    @NotEmpty(message = "AccessCode cannot be empty")
    @Pattern(regexp="^[0-9]{6}+$", message = "AccessCode must be numeric and size must be 6" )
    private String accessCode;

    @Pattern(regexp="^D|R$", message = "Only allowed values for linksRequestType are D or R")
    private String linksRequestType;

    @NotEmpty(message = "SessionDateTime cannot be empty in request and it should be in EST Time zone")
    @Pattern(regexp="^(\\d{4})\\-(0[1-9]|1[0-2])\\-([12]\\d|0[1-9]|3[01])[T]([01]\\d|2[0-3])\\:([0-
5]\\d|\\:([0-5]\\d))?$", message = "sessionDateTime should be in EST Time zone and format yyyy-MM-
dd'T'HH:mm:ss. Example: 2021-01-01T23:00:00")
    private String sessionDateTime;

    @NotEmpty(message = "AccountId cannot be empty in request")
    @Pattern(regexp="^[0-9]+$", message = "AccountId should be numeric")
    private String accountId;

    @NotEmpty(message = "CheckStartRange cannot be empty in request")
    @Pattern(regexp="^[0-9]{10}$", message = "CheckStartRange should be 10 digit numeric value")
    private String checkStartRange;

    @Pattern(regexp="^[0-9]{10}|null$", message = "CheckEndRange should be 10 digit numeric value")
    private String checkEndRange;

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@Pattern(regexp="^[03$]", message = "SourceSystemId not onboarded")  
private String sourceSystemId;
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