Fully Structured Address



All available address data is mapped to the **structured tags**



$\left(\right)$)	

Each element should be populated against the **corresponding** tag



<cdtr> <nm> JOHN SMITH</nm> <pstladr> <strtnm>HOOGSTRAAT</strtnm> <bldgnb>6</bldgnb> <pstcd>1000</pstcd> <twnnm>BRUSSELS</twnnm> <ctry>BE</ctry> </pstladr> </cdtr>



Fully Unstructured Address







No use of structured address elements allowed

Difficult to interpret data due to
mixture of address
elements

Industry expected to **gradually reduce** the use of unstructured address

<cdtr></cdtr>
<nm> JOHN SMITH</nm> <pstiadr></pstiadr>
<adrline>HOOGSTRAAT 6</adrline> <adrline>1000 BRUSSELS</adrline> <adrline>BE</adrline>

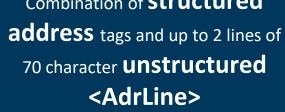
After November 2026*, unstructured address will not be supported for Cross Border and CHAPS payments. We expect other schemes to follow this approach.

*Industry developments, Barclays solutions and timelines are subject to change. Barclays does not accept liability for the accuracy of the dates mentioned.



Hybrid Address

Combination of **structured** 70 character **unstructured** <AdrLine>





Minimum structured address requirements of

Town Name and Country are mandatory

No repetition of data

permitted between structured and unstructured tags

Industry introducing hybrid

addresses from November 2025* for certain payment types (including CHAPS and Cross Border)

*Industry developments, Barclays solutions and timelines are subject to change. Barclays does not accept liability for the accuracy of the dates mentioned.



<<PstCd>1000</PstCd>

<Ctry>BE</Ctry>

</PstlAdr>

</Cdtr>

<TwnNm>BRUSSELS</TwnNm>

<AdrLine>HOOGSTRAAT 6</AdrLine>