

**NAME**

Net::DNS::RR::ISDN – DNS ISDN resource record

**SYNOPSIS**

```
use Net::DNS;
$rr = new Net::DNS::RR('name ISDN ISDNaddress sa');
```

**DESCRIPTION**

Class for DNS ISDN resource records.

**METHODS**

The available methods are those inherited from the base class augmented by the type-specific methods defined in this package.

Use of undocumented package features or direct access to internal data structures is discouraged and could result in program termination or other unpredictable behaviour.

**ISDNaddress****address**

```
$address = $rr->address;
$rr->address( $address );
```

The ISDN-address is a string of characters, normally decimal digits, beginning with the E.163 country code and ending with the DDI if any.

**sa**

```
$sa = $rr->sa;
$rr->sa( $sa );
```

The optional subaddress (SA) is a string of hexadecimal digits.

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Package template (c)2009,2012 O.M.Kolkman and R.W.Franks.

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**SEE ALSO**

perl, Net::DNS, Net::DNS::RR, RFC1183 Section 3.2