

log-09-03-18\_01-30

WebGrabPlus/w MDB & REX Postprocess -- version V2.1.5

Jan van Straaten

Francis De Paemeleere

thanks to Paul Weterings and all the contributing users

-----  
-  
Job started at 09/03/2018 01:30:01

found: /home/giuseppe/.wg++/siteini.pack/Italy/guidatv.sky.it.ini -- Revision 09

found: /home/giuseppe/.wg++/siteini.pack/Italy/staseraintv.com.ini -- Revision 01

found: /home/giuseppe/.wg++/siteini.pack/Italy/raisplay.it.ini -- Revision 03

found: /home/giuseppe/.wg++/siteini.pack/Italy/mediaset.it.ini -- Revision 02

found: /home/giuseppe/.wg++/siteini.pack/Italy/mediasetpremium.it.ini -- Revision 02

processing /home/giuseppe/.wg++/guide-lucky-it.xml ...

Found existing channel (xmltv\_id=Rai 1 Full HD) in the config file

Found existing channel (xmltv\_id=Rai 1 HD) in the config file

Found existing channel (xmltv\_id=Rai 1 SD) in the config file

Found existing channel (xmltv\_id=Rai 1 HD +1) in the config file

Found existing channel (xmltv\_id=Rai 2 Full HD) in the config file

Found existing channel (xmltv\_id=Rai 2 HD) in the config file

Found existing channel (xmltv\_id=Rai 2 SD) in the config file

Found existing channel (xmltv\_id=Rai 2 HD +1) in the config file

Found existing channel (xmltv\_id=Rai 3 Full HD) in the config file

Found existing channel (xmltv\_id=Rai 3 HD) in the config file

Found existing channel (xmltv\_id=Rai 3 SD) in the config file

Found existing channel (xmltv\_id=Rai 3 HD +1) in the config file

Found existing channel (xmltv\_id=Rete 4 HD) in the config file

Found existing channel (xmltv\_id=Rete 4 SD) in the config file

Found existing channel (xmltv\_id=Rete 4 HD +1) in the config file

Found existing channel (xmltv\_id=Canale 5 Full HD) in the config file

Found existing channel (xmltv\_id=Canale 5 HD) in the config file

Found existing channel (xmltv\_id=Canale 5 SD) in the config file

Found existing channel (xmltv\_id=Canale 5 HD +1) in the config file

Found existing channel (xmltv\_id=Italia 1 Full HD) in the config file

Found existing channel (xmltv\_id=Italia 1 HD) in the config file

Found existing channel (xmltv\_id=Italia 1 SD) in the config file

Found existing channel (xmltv\_id=Italia 1 HD +1) in the config file

Found existing channel (xmltv\_id=La 7 HD) in the config file

Found existing channel (xmltv\_id=TV 8) in the config file

Found existing channel (xmltv\_id=TV 8 HD +1) in the config file

Found existing channel (xmltv\_id=Nove Full HD) in the config file

Found existing channel (xmltv\_id=Nove HD) in the config file

log-09-03-18\_01-30

Found existing channel (xmltv\_id=Nove HD +1) in the config file  
Found existing channel (xmltv\_id=Rai Premium Full HD) in the config file  
Found existing channel (xmltv\_id=Rai Premium HD) in the config file  
Found existing channel (xmltv\_id=Rai Premuim HD +1) in the config file  
Found existing channel (xmltv\_id=Rai Movie Full HD) in the config file  
Found existing channel (xmltv\_id=Rai Movie HD) in the config file  
Found existing channel (xmltv\_id=Rai Movie HD +1) in the config file  
Found existing channel (xmltv\_id=Rai 4 Full HD) in the config file  
Found existing channel (xmltv\_id=Rai 4 HD) in the config file  
Found existing channel (xmltv\_id=Rai 4 HD +1) in the config file  
Found existing channel (xmltv\_id=Rai 5 Full HD) in the config file  
Found existing channel (xmltv\_id=Rai 5 HD) in the config file  
Found existing channel (xmltv\_id=Rai 5 HD +1) in the config file  
Found existing channel (xmltv\_id=TV 2000) in the config file  
Found existing channel (xmltv\_id=Top Crime) in the config file  
Found existing channel (xmltv\_id=Top Crime HD +1) in the config file  
Found existing channel (xmltv\_id=Mediaset Extra) in the config file  
Found existing channel (xmltv\_id=Mediaset Extra HD +1) in the config file  
Found existing channel (xmltv\_id=La 7d) in the config file  
Found existing channel (xmltv\_id=La 7d HD +1) in the config file  
Found existing channel (xmltv\_id=Italia 2) in the config file  
Found existing channel (xmltv\_id=Italia 2 HD +1) in the config file  
Found existing channel (xmltv\_id=La 5) in the config file  
Found existing channel (xmltv\_id=La 5 HD +1) in the config file  
Found existing channel (xmltv\_id=Iris) in the config file  
Found existing channel (xmltv\_id=Iris HD +1) in the config file  
Found existing channel (xmltv\_id=Giallo) in the config file  
Found existing channel (xmltv\_id=Giallo HD +1) in the config file  
Found existing channel (xmltv\_id=Rai News +24 HD) in the config file  
Found existing channel (xmltv\_id=Rai News +24) in the config file  
Found existing channel (xmltv\_id=Rai News +24 HD +1) in the config file  
Found existing channel (xmltv\_id=Sky Cinema 1 Full HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema 1 HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema +1 Full HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema +1 HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema +24 Full HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema +24 HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema +24 HD +1) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Hits Full HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Hits HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Hits HD +1) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Family Full HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Family HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Family +1 Full HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Family +1 HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Max Full HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Max +1 Full HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Max HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Max HD +1) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Passion Full HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Passion HD) in the config file

log-09-03-18\_01-30

Found existing channel (xmltv\_id=Sky Cinema Passion HD +1) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Cult Full HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Cult HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Cult HD +1) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Classic Full HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Classic HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Classic HD +1) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Comedy Full HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Comedy HD) in the config file  
Found existing channel (xmltv\_id=Sky Cinema Comedy HD +1) in the config file  
Found existing channel (xmltv\_id=Premium Cinema 1 Full HD) in the config file  
Found existing channel (xmltv\_id=Premium Cinema 1 HD) in the config file  
Found existing channel (xmltv\_id=Premium Cinema 1 HD +1) in the config file  
Found existing channel (xmltv\_id=Premium Cinema +24) in the config file  
Found existing channel (xmltv\_id=Premium Cinema 1 +24 HD +1) in the config file  
Found existing channel (xmltv\_id=Premium Cinema 2 Full HD) in the config file  
Found existing channel (xmltv\_id=Premium Cinema 2 HD) in the config file  
Found existing channel (xmltv\_id=Premium Cinema 2 HD +1) in the config file  
Found existing channel (xmltv\_id=Premium Cinema 2 +24) in the config file  
Found existing channel (xmltv\_id=Premium Cinema 2 +24 HD +1) in the config file  
Found existing channel (xmltv\_id=Premium Studio Universal) in the config file  
Found existing channel (xmltv\_id=Premium Studio Universal HD +1) in the config file  
Found existing channel (xmltv\_id=Premium Cinema Emotion) in the config file  
Found existing channel (xmltv\_id=Premium Cinema Emotion HD +1) in the config file  
Found existing channel (xmltv\_id=Premium Cinema Comedy) in the config file  
Found existing channel (xmltv\_id=Premium Cinema Comedy HD +1) in the config file  
Found existing channel (xmltv\_id=Paramount Channel) in the config file  
Found existing channel (xmltv\_id=Paramount Channel HD +1) in the config file  
Found existing channel (xmltv\_id=Premium Cinema Energy Full HD) in the config file  
Found existing channel (xmltv\_id=Premium Cinema Energy HD) in the config file  
Found existing channel (xmltv\_id=Premium Cinema Energy HD +1) in the config file  
Found existing channel (xmltv\_id=Premium Cinema Energy +24) in the config file  
Found existing channel (xmltv\_id=Premium Cinema Energy +24 HD +1) in the config file  
Found existing channel (xmltv\_id=Prima Fila 1/2/3 -- Thor : Ragnarok) in the config file  
Found existing channel (xmltv\_id=Prima Fila 4/5 -- Capitan Mutanda : Il Film) in the config file  
Found existing channel (xmltv\_id=Prima Fila 6/7 -- La Fratellanza) in the config file  
Found existing channel (xmltv\_id=Prima Fila 8/9 -- Geostorm) in the config file  
Found existing channel (xmltv\_id=Prima Fila 10/11 -- Vittoria e Abdul) in the config file  
Found existing channel (xmltv\_id=Prima Fila 12/13 -- Auguri Per La Tua Morte) in the config file  
Found existing channel (xmltv\_id=Prima Fila 14/15 -- It : Il Pagliaccio Assassino) in the config file

















log-09-03-18\_01-30

```
at MS.Internal.Xml.XPath.XPathParser.ParseRelationalExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseEqualityExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
    at MS.Internal.Xml.XPath.XPathParser.ParseAndExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
      at MS.Internal.Xml.XPath.XPathParser.ParseOrExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
        at MS.Internal.Xml.XPath.XPathParser.ParseExpresion
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00023] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
          at MS.Internal.Xml.XPath.XPathParser.ParseXPathExpresion (System.String
xpathExpresion) [0x0000d] in <7dfd4b3b2cf6493d9f3af145092c603f>:0
            at MS.Internal.Xml.XPath.QueryBuilder.Build (System.String query,
System.Boolean allowVar, System.Boolean allowKey) [0x00015] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
              at MS.Internal.Xml.XPath.QueryBuilder.Build (System.String query,
System.Boolean& needContext) [0x00000] in <7dfd4b3b2cf6493d9f3af145092c603f>:0
                at System.Xml.XPath.XPathExpression.Compile (System.String xpath,
System.Xml.IXmlNamespaceResolver nsResolver) [0x00005] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
                  at System.Xml.XPath.XPathExpression.Compile (System.String xpath) [0x00000]
in <7dfd4b3b2cf6493d9f3af145092c603f>:0
                    at System.Xml.XPath.XPathNavigator.Select (System.String xpath) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
                      at System.Xml.XmlNode.SelectNodes (System.String xpath) [0x0000c] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
                        at System.Xml.XmlNode.SelectSingleNode (System.String xpath) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
                          at WGconsole.XmlTarget.InsertChannelLogo (System.String channelId,
WG.common.xmltv.Icon channelLogo) [0x00016] in
<4f9bd485bed34df29e6e0cc089855ba6>:0
                            at WGconsole.Program.UpdateChannel (System.String strIndex,
WGconsole.ChannelToUpdate Chan, WGconsole.XmlTarget xTarget) [0x044b0] in
<4f9bd485bed34df29e6e0cc089855ba6>:0
                              at WGconsole.Program.ConsoleApplication (System.String[] args) [0x015e6] in
<4f9bd485bed34df29e6e0cc089855ba6>:0
Attempt to restore existing guide data failed! - no data to restore
Exception: System.Xml.XPath.XPathException: '/tv/channel[@id = 'Prima Fila
1/2/3 -- Thor : Ragnaro'k']' has an invalid token.
  at MS.Internal.Xml.XPath.XPathParser.CheckToken
(MS.Internal.Xml.XPath.XPathScanner+LexKind t) [0x00023] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
    at MS.Internal.Xml.XPath.XPathParser.PassToken
(MS.Internal.Xml.XPath.XPathScanner+LexKind t) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
      at MS.Internal.Xml.XPath.XPathParser.ParsePredicate
(MS.Internal.Xml.XPath.AstNode qyInput) [0x0001b] in
```

log-09-03-18\_01-30

```
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseStep (MS.Internal.Xml.XPath.AstNode
  qyInput) [0x0008f] in <7dfd4b3b2cf6493d9f3af145092c603f>:0
    at MS.Internal.Xml.XPath.XPathParser.ParseRelativeLocationPath
    (MS.Internal.Xml.XPath.AstNode qyInput) [0x00002] in
    <7dfd4b3b2cf6493d9f3af145092c603f>:0
      at MS.Internal.Xml.XPath.XPathParser.ParseLocationPath
      (MS.Internal.Xml.XPath.AstNode qyInput) [0x0002d] in
      <7dfd4b3b2cf6493d9f3af145092c603f>:0
        at MS.Internal.Xml.XPath.XPathParser.ParsePathExpr
        (MS.Internal.Xml.XPath.AstNode qyInput) [0x00059] in
        <7dfd4b3b2cf6493d9f3af145092c603f>:0
          at MS.Internal.Xml.XPath.XPathParser.ParseUnionExpr
          (MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
          <7dfd4b3b2cf6493d9f3af145092c603f>:0
            at MS.Internal.Xml.XPath.XPathParser.ParseUnaryExpr
            (MS.Internal.Xml.XPath.AstNode qyInput) [0x0003e] in
            <7dfd4b3b2cf6493d9f3af145092c603f>:0
              at MS.Internal.Xml.XPath.XPathParser.ParseMultiplicativeExpr
              (MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
              <7dfd4b3b2cf6493d9f3af145092c603f>:0
                at MS.Internal.Xml.XPath.XPathParser.ParseAdditiveExpr
                (MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
                <7dfd4b3b2cf6493d9f3af145092c603f>:0
                  at MS.Internal.Xml.XPath.XPathParser.ParseRelationalExpr
                  (MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
                  <7dfd4b3b2cf6493d9f3af145092c603f>:0
                    at MS.Internal.Xml.XPath.XPathParser.ParseEqualityExpr
                    (MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
                    <7dfd4b3b2cf6493d9f3af145092c603f>:0
                      at MS.Internal.Xml.XPath.XPathParser.ParseAndExpr
                      (MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
                      <7dfd4b3b2cf6493d9f3af145092c603f>:0
                        at MS.Internal.Xml.XPath.XPathParser.ParseOrExpr
                        (MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
                        <7dfd4b3b2cf6493d9f3af145092c603f>:0
                          at MS.Internal.Xml.XPath.XPathParser.ParseExpresion
                          (MS.Internal.Xml.XPath.AstNode qyInput) [0x00023] in
                          <7dfd4b3b2cf6493d9f3af145092c603f>:0
                            at MS.Internal.Xml.XPath.XPathParser.ParseXPathExpresion (System.String
                            xpathExpresion) [0x0000d] in <7dfd4b3b2cf6493d9f3af145092c603f>:0
                              at MS.Internal.Xml.XPath.QueryBuilder.Build (System.String query,
                              System.Boolean allowVar, System.Boolean allowKey) [0x00015] in
                              <7dfd4b3b2cf6493d9f3af145092c603f>:0
                                at MS.Internal.Xml.XPath.QueryBuilder.Build (System.String query,
                                System.Boolean& needContext) [0x00000] in <7dfd4b3b2cf6493d9f3af145092c603f>:0
                                  at System.Xml.XPath.XPathExpression.Compile (System.String xpath,
                                  System.Xml.IXmlNamespaceResolver nsResolver) [0x00005] in
                                  <7dfd4b3b2cf6493d9f3af145092c603f>:0
                                    at System.Xml.XPath.XPathExpression.Compile (System.String xpath) [0x00000]
                                    in <7dfd4b3b2cf6493d9f3af145092c603f>:0
                                      at System.Xml.XPath.XPathNavigator.Select (System.String xpath) [0x00000] in
```



log-09-03-18\_01-30

```
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00002] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseLocationPath
(MS.Internal.Xml.XPath.AstNode qyInput) [0x0002d] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParsePathExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00059] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseUnionExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseUnaryExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x0003e] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseMultiplicativeExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseAdditiveExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseRelationalExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseEqualityExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseAndExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseOrExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseExpresion
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00023] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseXPathExpresion (System.String
xpathExpresion) [0x0000d] in <7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.QueryBuilder.Build (System.String query,
System.Boolean allowVar, System.Boolean allowKey) [0x00015] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.QueryBuilder.Build (System.String query,
System.Boolean& needContext) [0x00000] in <7dfd4b3b2cf6493d9f3af145092c603f>:0
  at System.Xml.XPath.XPathExpression.Compile (System.String xpath,
System.Xml.IXmlNamespaceResolver nsResolver) [0x00005] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at System.Xml.XPath.XPathExpression.Compile (System.String xpath) [0x00000]
in <7dfd4b3b2cf6493d9f3af145092c603f>:0
  at System.Xml.XPath.XPathNavigator.Select (System.String xpath) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at System.Xml.XmlNode.SelectNodes (System.String xpath) [0x0000c] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at System.Xml.XmlNode.SelectSingleNode (System.String xpath) [0x00000] in
```

log-09-03-18\_01-30

```
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at WGconsole.XmlTarget.InsertChannelLogo (System.String channelId,
WG.common.xmltv.Icon channelLogo) [0x00016] in
<4f9bd485bed34df29e6e0cc089855ba6>:0
  at WGconsole.Program.UpdateChannel (System.String strIndex,
WGconsole.ChannelToUpdate Chan, WGconsole.XmlTarget xTarget) [0x044b0] in
<4f9bd485bed34df29e6e0cc089855ba6>:0
  at WGconsole.Program.ConsoleApplication (System.String[] args) [0x015e6] in
<4f9bd485bed34df29e6e0cc089855ba6>:0
Attempt to restore existing guide data failed! - no data to restore
Exception: System.Xml.XPath.XPathException: '/tv/channel[@id = 'Prima Fila 16
-- L'Uomo di Neve']' has an invalid token.
  at MS.Internal.Xml.XPath.XPathParser.CheckToken
(MS.Internal.Xml.XPath.XPathScanner+LexKind t) [0x00023] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.PassToken
(MS.Internal.Xml.XPath.XPathScanner+LexKind t) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParsePredicate
(MS.Internal.Xml.XPath.AstNode qyInput) [0x0001b] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseStep (MS.Internal.Xml.XPath.AstNode
qyInput) [0x0008f] in <7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseRelativeLocationPath
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00002] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseLocationPath
(MS.Internal.Xml.XPath.AstNode qyInput) [0x0002d] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParsePathExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00059] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseUnionExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseUnaryExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x0003e] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseMultiplicativeExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseAdditiveExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseRelationalExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseEqualityExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
<7dfd4b3b2cf6493d9f3af145092c603f>:0
  at MS.Internal.Xml.XPath.XPathParser.ParseAndExpr
(MS.Internal.Xml.XPath.AstNode qyInput) [0x00000] in
```

