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In order to be successful in life, I have had to find a very simple way of life that is independent. If you are looking for a software, improved molecular methods for detection of *Campylobacter jejuni* and *Campylobacter coli* in food. To compare the specificity, sensitivity and cost efficiency of four published PCR methods for the detection of *Campylobacter jejuni* and *Campylobacter coli* in food. A total of 462 food samples (225 chicken meat, 218 cattle and 59 buffalo meat) were collected from different farms in East and West Bengal, India. Culture on *Campylobacter* Blood Agar was carried out for the detection and isolation of *C. jejuni* and *C. coli*. The isolates were confirmed as *C. jejuni* and *C. coli* by PCR, using *C. jejuni*- and *C. coli*-specific primers. The species-specificity of four PCR methods for detection of *C. jejuni* and *C. coli* was 100% in chicken and buffalo meat samples (177/177) and 99.4% in cattle meat samples (139/140). The number of positive samples by PCR and culture from different sources ($n = 462$) was 164 (35.25%). The mean isolation rate of *C. jejuni* from chicken meat and cattle meat was 29.67% and 35.18%, respectively, while the prevalence of *C. coli* was 7.8% in chicken meat and 1.85% in cattle meat. Among the four methods tested, the PCR-based methods were cost efficient and allowed rapid detection of *C. jejuni* and *C. coli*. More sensitive and efficient methods are required for the accurate, rapid and sensitive detection of *C. jejuni* and *C. coli* in food. The species-specific primers used in these methods provide positive results with specific sequences of different strains of *C. jejuni* and *C. coli*. The cost was low with a single set of primers. The methods are useful for rapid detection of *C. jejuni* and *C. coli* in field conditions with sufficient sensitivity and specificity. Q: Accessing properties of an xml node programmatically using VS2008 I'm trying to create an automation test tool using VS2008 (C#). I need to be able to access the properties of an XML node of type System.Xml.XmlElement. I've tried accessing the values of the properties as below: elem = (System.Xml.XmlElement)elem["c6a93da74d"]

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