Microsoft SQL Server 2012 High-Performance T-SQL Using Window Functions

To ensure the ongoing accuracy of this book and its companion content, we've reviewed and confirmed the errors listed below. If you find a new error, we hope you'll report it to us on our website: www.microsoftpressstore.com/contact-us/errata.

Page	Location	Description	Date corrected
20	Second paragraph, second sentence	Reads: Another way to look at it is that inf... Should read: Another way to look at it is that in…	
70	First code block	Reads:	

```
WITH C AS
(
SELECT testid, studentid, score,
RANK() OVER(PARTITION BY testid ORDER BY score) AS rk,
COUNT(*) OVER(PARTITION BY testid) AS nr
FROM Stats.Scores
)
SELECT testid, studentid, score,
1.0 * (rk - 1) / (nr - 1) AS percentrank,
1.0 * (SELECT COALESCE(MIN(C2.rk) - 1, C1.nr)
FROM C AS C2
WHERE C2.rk > C1.rk) / nr AS cumedist
FROM C AS C1;
```

Should read:

```
WITH C AS
(
SELECT testid, studentid, score,
RANK() OVER(PARTITION BY testid ORDER BY score) AS rk,
COUNT(*) OVER(PARTITION BY testid) AS nr
FROM Stats.Scores
)
SELECT testid, studentid, score,
1.0 * (rk - 1) / (nr - 1) AS percentrank,
1.0 * (SELECT COALESCE(MIN(C2.rk) - 1, C1.nr)
FROM C AS C2
WHERE C2.testid = C1.testid AND C2.rk > C1.rk) / nr AS cumedist
FROM C AS C1;
```

Page	Location	Description	Date corrected
107	Two sentences before query	Reads: So simply adding a presentation ORDER BY clause with tranid DESC… Should read: So simply adding a presentation ORDER BY clause with actid DESC…	
166	Sixth line of code from bottom of page.	Reads: SELECT PRV.rownum + 1, PRV.actid, PRV.tranid, CUR.val, PRV.sumqty + CUR.val Should read: SELECT PRV.rownum + 1, PRV.actid, CUR.tranid, CUR.val, PRV.sumqty + CUR.val	